

"EPARTMENT OF COMMERCIAL INTELLIGENCE AND STATISTICS, INDIA

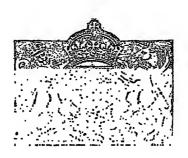
Agricultural Statistics of India

1937-38

Volume I

Area, Classification of Area, Area under Irrigation, Area under Crops, Live-Stock, Land Revenue Assessment and Harvest Prices in British India.

Published by order of the Governor-General in Council



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Agricultural Statistics of India 1937-38

VOLUME I—BRITISH INDIA

Introductory Note

This annual volume is the fifty-fourth of the series started in 1886 with Scope of the statistics for 1884-85. As in the previous issue, figures for twenty years are shown in Summary table No. 1, for five years in the provincial tables and for two years in the district tables. This volume, it may be noted, deals with the agricultural statistics of British Provinces, while Volume II deals with those of Indian States * as far as they are reported. Owing to her political separation from India, Burma is excluded from the scope of this volume.

The statistics are compiled from annual returns furnished by the Go-sources of rine statistics are complete from annual returns turnished by the Go-Sources of vernments of Assam, Bengal, Bombay, the Central Provinces and the United Statistics Provinces; the Commissioners, Ajmer-Merwara and Coorg, the Directors of Agriculture, Bihar and Sind, the Deputy Commissioner, Delhi, the Director of Industries and Commerce, Madras, the Revenue and Divisional Commissioner, North-West Frontier Province, the Director of Development, Orissat and the Director of Land Records, Punjab.

The statistics are given in seven separate tables, namely, I—Area; Description of tables II—Classification of area; III—Area under irrigation; IV—Area under and crops; V—Live-stock, ploughs, and carts; VI—Land Revenue assessment; and VII—Harvest prices. The totals of the figures given in these tables are shown in a series of summary tables, to which a table on world crops is added. In addition to these, there are three appendices, namely, Appendix A, dealing with the average yield per acre of principal crops; Appendix B, giving the meaning of vernacular terms used

vated in India and their classification in Table IV.

The year to which the returns relate ends on 30th June, this being the Periods to which generally recognised agricultural year, except in Assam where the year ends on provincial letures 31st March and in the Central Provinces and Berar where it ends on 31st May. relate It should, however, be borne in mind that statistics relating to areas irrigated (Table III) and areas under crops and specification of crops (Table IV) generally include both the kharif (autumn) and the rabi (spring) crops, and therefore actually relate to the year ended with the harvesting of the rabi or spring crops.

in the volume; and Appendix C, containing an alphabetical list of crops culti-

^{*} In Appendix A (Volume I), however, figures relating to the Mysore State are shown separately.

[†] In Appendix A, however, figures relating to average yield of principal crops of Burma also are shown.

¹ Newly constituted from April, 1936.

Total area and population of India The total area of India (excluding Burma) is 1,572,000* square miles, or 1,005,819,000 acres with a population of 338 millions according to the census of 1931. This may be divided as follows:—

(I) British Provinces (including Indian	Acres	Population
States within the political jurisdic- tion of the Government of Assum)	519,685, 000	257,098,000
(2) Indian States having direct political relations with the Crown Representative		78,441,000
(3) Certain specially administered terri- tories in the North-West Frontier Province (Tribal areas, etc.) not included under (1)		2,102,000
(4) British Baluchistan (including administered areas)	34,706,000	464,000
Total .	1,005,819,000	338,105,000

No returns of agricultural statistics are prepared either for item (3) certain specially administered territories in the North-West Frontier Province, or for item (4) British Baluchistan.

Table I Total area The total area of the British Provinces (item 1 above) shown in this volume—519,685,000 acres or 812,000 square miles—includes 7,891,000 acres, with a population of 626 thousands, belonging to Indian States, which are within the political jurisdiction of the Govornment of Assam, viz., Manipur and the Khasi and Jaintia Hill States.

Deducting 7,891,000 acres belonging to Indian States in Assam from the total area of 519,685,000 acres included in British Provinces, tho remainder, 511,794,000 acros, is shown in Table I, and this represents the area of British territory according to professional survey. The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding departments in the southern provinces. The agricultural statistics are, however, prepared in a number of provinces or parts of provinces from "village papers", i.e., papers prepared by the village accountants for the purpose of assessment and collection of land revenue. The area given in the village papers of the United Provinces, the Central Provinces, Madras, the Punjab, the North-West Frontier Province and Orissa differs to some extent from the area ascertained by professional survey. The causes of this difference are: (a) while the surveyed area of a district or province is calculated in block, the area by village papers represents the added total of field and village areas, and (b) the system followed as regards the inclusion or evelusion of areas covered by water, buildings, roads, and rail-roads is not uniform in the two sets of roturns. Substituting the area by village papers for the area by survey in respect of provinces and tracts where the two sets of returns differ, the actual area of British territory for which statistics are given in this volume is 511,302,000 acres, as against 511,794,000 acres according to professional survey. of Amigultural Statistics classified as

Inble II Classification of

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Forests . Not available is Cultumble was Current fullow Net awa sown	for cultiv	ation	fallow	:	pu :	Acr (1,00 68: 92, 91, 45,	0) 001 402 960 437 493	Per eent 13:3 18:1 18:0 8:9 41:7	shown total a 13 pe forests availa land a	in the morea, 68,00 r cent, and blo for or alsolutely	rgin. O 1,000 acr re occupic the area divation, barren o	f the es, or ed by not i.e., r un-
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ings, water, and roads, or otherwise appropriated to uses other than agriculture, amounts to 92,402,000 acres, or 18 per cent. The balance, 350,899,000 acres, or 69 per cent, represents the area available for cultivation. Of this, 91,969,000

^{*} The difference between this area and that shown in the Centus report of 1931 is due to the adoption of recived areas from the cumual returns of Agricultural Statistics where available.

acres, or 18 per cent of the total area, represent culturable waste other than fallow, i.e., land available for cultivation but not taken up or abandoned, and 45,437,000 acres, or 9 per cent, land kept fallow in the year of report. The net area actually sown with crops during 1937-38 was therefore 213,493,000 Not area sown

acres, or 42 per cent of the total Population per 100 acres of sonn area Proportion of area, as against 213,719,000 soun to total area acres in the preceding year. Bombay **59** 59 per cent If, however, areas sown moro Delhi 208 United Provinces than once during the year are 53 134 50 198 taken as senarate areas for each Pnojab . 86 crop, the gross area sown in the Bihar . 168 40 136 year of report amounts to Central Provinces and Bernr 39 62 125 246,863,000 acros, as against 248,192,000 acres in the pre-31 25 Vriesa Korth-West Frontier Province 117 Ajmer-Mernara 19 18 137 ceding year. The proportion of Sind 17 the net sown to total area and Coorg . 313 the number of population per 100 acres of sown area in each British India . 110

province are stated in the margin. The proportion of sown to total area in the year under review was highest in Bombay and lowest in Coorg and the population per unit of sown area was the largest in Delhi and smallest in Bombay.

The term "forests" in the returns of Agricultural Statistics means Forests "any land classed or administered as forest under any legal enactment dealing with forests". Any cultivated area existing within such forests may, honever, be excluded from that head and entered in the column "net area sown". The forest areas returned in the Agricultural Statistics do not agree in most e oases with those stated in the Reports on the Administration of the Forest Department for various reasons, the chief amongst which are (1) the forest administration reports and the returns of agricultural statistics relate in many cases to different periods, (2) the administration reports relate exclusively to forests worked by the Forest Department, while the tables of agricultural statistics include, in addition, forest areas administered by district officers, local boards, municipalities, etc., and (3) certain village and other lands not covered by forests but worked by the Forest Department and returned as forest lands but the Toront root of the statistics in the statistics. forest lands by that Department, are not treated as forests in the returns of agricultural statistics but are included under the proper heads of cultivated or uncultivated lands as the case may be. Of the total forest area (68 001,000 acres in 1937-38), 23 per cent lies in the Central Provinces and Berar, 19 per cent in Madras, 14 per cent in the United Provinces, 12 per cent in Bombay and 10 per cent in Bihar and the remaining 22 per cent in the other provinces.

Most of the barren and unculturable lands lies naturally in the hilly Area not available tracts of southern India and in the dry and desert regions of north-western for cultivation India. Madras contains 16 per cent of the total area under the head "not available for cultivation" (92,402,000 acres in 1937-38), Sind 15 per cent, the Punjab 14 per cent, the United Provinces 11 per cent, Bengal 10 per cent, Bihar and Orissa 7 per cent each, Bombay 6 per cent, Central Provinces and Berar and Assam 5 per cent each and the remaining provinces 4 per cent.

The head "culturable waste other than fallow" shows lands available for Culturable weste cultivation but not taken up or abandoned. It includes areas such as groves not other than fallow olassed in the area sown and also areas under bamboos and thatching grass when not forming parts of forest areas.* Of the total culturable waste land (91,969,000 acres in 1937-38), 21 per cent was in Assam, 15 per cent cach in the Punjab and the Central Provinces and Berar, 12 per cent in Madras, 11 per cent in the United Provinces, 6 per cent each in Sind and Bengal and the remaining 14 per cent in the other provinces.

For detailed information in respect of provinces. see notes at the foot of Table II, Nos. 22 to 34 (pp. 35-58).

Curent fellows

The maximum period for which land left uncultivated is reckoued as fallow varies according to local laws and customs in the different provinces, from two years in the Punjab and the North-West Frontier Province to ten years in Bombay. After this period the land, if still left uncultivated, is treated as abandoned and included under the head "culturable waste". Owing to this diversity of practice, the classification of area as "culturable waste" and "current fallows" is of doubtful statistical accuracy; a plot of land, for instance, left uncultivated for, say, six years, would be treated as fallow in Bombay, but as culturable waste in the Punjab. The total area returned as "current fallow" in 1937-38 was 45,437,000 acres, as against 44,836,000 acres in the preceding year.

Table III Irrigation

The total area irrigated in 1937-38 was 52,833,000 acres, as against 50,158,000 acres in the preceding year. Of this area, 24,653,000 acres were irrigated from Government canals, 3,611,000 acres from private canals, 12,569,000 acres from wells, 6,251,000 acres from tanks, and 5,749,000 acres from other sources of irrigation. In India irrigation is ordinarily resorted to on an extensive scale in tracts where the rainfall is most precarious. In Assam, eastern Bengal, and the Malabar Coast (including the Konkan), where the rainfall Proportion of is ordinarily heavy, the crops hardly need

						irriga	sted to
						tota	l sow tres
Sind						86 r	er cer
Punjab						59 -	**
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Coorg	•	•	•	•	•	3	**

is ordinarily heavy, the crops hardly need the help of irrigation, unless there is an unusual scarcity of rain. Of the total area irrigated in 1937-38, the Punjab accounted for 31 per cent, the United Provinces 22 per cent, Madras 17 per cent, Bihar and Sind 8 per cent each and the other provinces for the remaining 14 per cent. The proportion of irrigated to total area sown in each province is stated in the margin,

The above figures of irrigated areas do not take into account areas sown more than once during the year with the help of irrigation, but indicate the extent of land actually irrigated. Counting areas sown more than once as separate areas for each crop, the gross area of irrigated crops was 57,314,000 acres in 1937-38. Of this area, 83 per cent was under foed crops and the remainder under non-food crops. Of the former, 18,428,000 acres were under rice, 12,011,000 acres under wheat, 2,548,000 acres under barley, 1,331,000 acres under jowar, 987,000 acres under bajra, 1,360,000 acres under maize, 2,220,000 acres under sugarcane, and the remaining 8,428,000 acres under other food crops. Of the irrigated non-food orop area, 4,556,000 acres were occupied by cotton. These statistics of irrigated crops are in some cases defective as explained in the notes at the foot of Table III (pages 60-106).

Table IV Area under crops The areas cultivated with the different crops represent the areas actually sown, whether the crop comes to maturity or not, except in cases where fields, owing to the failure of the first sewings, have been devoted to other crops, and in these cases the area first sewn is omitted. In cases where two or more crops are grown together on the same field, an estimate is made of the area covered by each, and the areas so estimated are separately returned under the respective, crop headings. The estimate is made by the village accountant, or is subsequently determined on formulæ prescribed by the provincial authorities. In certain tracts, where the village staff dees not exist, estimates are framed on the best available information. An exception to the above rule is, however, made in the United Provinces, where the area sown with unimportant mixed crops, for which no separate heading is provided in the provincial crop statements, is assigned to the principal crops by the village accountant. In the same province this procedure is also followed in the case of oilseeds thinly sown in combination with food-grains, and in this case the whole area of the mixed field; is assigned to food-grains.

The gross area cultivated with crops covered, as stated before, 246,863,000 Clarification of area acres in 1937-38. The different classes of crops and the area occupied by each class are stated in the margin. Of the total sown area, food-crops occupied

		Acres (1,000)	Per cent of total	about 197,322,000 acres. or 80 per cent and non-food
Food-grains		186,782	75.7	crops 49,541,000 acres, or
Condiments and spices		1,383	0-6	20 per cent. Of the food-
Sugar		3,859	1.8	crops, food-grains (cereals
Fruits and vegetables		3,816	1.8	and pulses) covered as much
Miscellaneous food-craps	•	1,502	9.0	as 186,762,000 acrest, or
Total food-crops		197,322	80-0	76 per cent of the total area
Ollseeds		16,985	8-9	sown, and other food-crops
Fibres	•	18,944	7.8	(condiments and spices, sugar,
Dyes and Taoning materials	•	53	••	fruits and vegetables, and mis-
Drugs and narcoties		2,170	0.9	cellaneous food-crops *together)
Fadder crops		10,411	4.2	some 10,560,000 acres, or
Miscelleneous non-food crops		978	0-4	4 per cent of the total.
Total non-food crops	•	49,541	20-0	Of non-food crops, fibres (such as cotton, jute, hemp, ctc.)

occupied 18,944,000 acres or 8 per cent and oilseeds 16,985,000 acrest, or 7 per cent of the total area sown. The other non-food crops -dyes and tanning materials, drugs and narcotics (tobacco, tea, coffee, opium, etc.), fodder crops, and miscellaneous non-food crops together—occupied about 13,612,000 acres, or 5 per cent of the total.

The area under food-grains (186,762,000 acres) showed a decrease of 2,584,000 Food-grains acres, as compared with the preceding year. The actual increase or decrease

					1927-38	1936-87	Increase (+) or Decrease (-)	under each food-grain is stated in the marginal table. It will
					Acres (1,000)	Acres (1,000)	Acres (1,000)	be seen that the decrease occurred mainly under jowar
Rice					69,455	69,044	+411	and gram. Of the total arca
Wheat			•		26,633	25,189	+1,444	under food-grains, 20 per cent
Barley					6,311	6,631	220	Table 13 To por cons
Jowar					20,702	23,481	-2,779	was in the United Provincest.
Bajra	•	•	•	•	12,498 3,475	11,451 3,585	+1,047 110	13 per cent each in Bengal and
Regi	•	•	•	•		5,742		Madras, 12 per cent in the
Maize	•	•	•	•	5,833		-109	
Gram					13,862	15,532	—1,87 0	Punjab, 11 per cent each in
Other g	rains	and	pnises	•	28,893	28,791	398	Bombay and the Central Pro-
		-	-		**		7 7 .7	

vinces and Berar, 10 per cent in Bihar and the remaining 10 per cent in the other provinces.

The total area under oilseeds (16,985,000 acres) showed an increase of 1,420,000 oilseeds acres, as compared with the preceding year. The increase occurred mainly under groundnut. The actual increase or decrease under each kind of oilseeds is stated in the margin. Of the total area under oilseeds 38 per cent was in

		1987-38	1938-37	or Or	Madras, 15 per cent in the Central Provinces and Berar,
				crease (—)	
		Acres	Acres	Acres	14 per cent in Bombay, 9 per
		(1,000)	(1,000)	(1,000)	cent in Bihar, 7 per cent in
Linseed		2,489	2,342	+147	
Sesamam .		2,438	2,288	-1-150	Bengal, 6 per cent in the United
Rape and mustard		3,001	3,313	-312	Provinces f, 5 per cent in the
Gronndaut		8.408	4.752	+1,850	
Cocount		657	856	+2	Punjab and the remaining 6
Castor .		400	417	-17	per cent in other tracts.
Other oilseeds .		1,592	1,798	206	per cent in other tracis.

^{*} For n list of these crops, vide Appendix O.

[†] In the United Provinces, the whole of the nrea sown with food-grains mixed with oil-seeds is shown under food-grains. The area included under food-grains, which was really sown with oil-seeds (na a mixed crop), as roughly estimated at 4 million seres in the whole province in 1937-38. Excluding this area of 4 million acres under oilseeds, the total area under food-grains in British India in 1937-38 would come to 123 million acres to stead of 187 million

^{. ‡} The figures shown under the several heads of oilsceds in Table IV against the United Provinces represent areas under "pure" diseeds, i.e., oilsceds suwn unmixed with any other crop, excluding the oilsceds which are thinly sown in combination with wheels, harley, gram, and other food-crops. If the areas occupied by the scattered foliaceds plants were added op, it is estimated very roughly that they would smount in 1987-38 for the whole of the United Provinces to 4 million acres. Tochnoing this area, tha total area under oilsceds in British India in 1987-38 would come to about 21 million acres.

Conditionals and

The total area under condiments and spices in 1937-38 was 1,383,000 acres, as against 1,326,000 acres in the preceding year. Spices are grown mostly in southern India, Madras alone accounting for about 44 per cent of the total area under condiments and spices in 1937-38.

Euzar

The total area occupied by sugar-yielding plants in 1937-38 was 3,859,000 acres, as against 4,382,000 acres in the preceding year. Of this area, 3,701,000 acres were under sugarcane, as against 4,224,000 acres in the preceding year. Of the sugarcane area, 59 per cent was in the United Provinces, 14 per cont in the Punjab, 10 per cent in Bihar, 8 per cent in Bengal and 3 per cent in Madras. The other sugar-yielding plants, namely, date palm and palmyra palm, occupied a total area of 158,000 acres, which was slightly greater than in the preceding year. Of this area, Madras accounted for 59 per cent and Bengal 40 per cent.

l'ibres

Fibre crops occupied 18,944,000 acres in 1937-38, as against 18,138,000 acres in the preceding year. The actual increase or decrease under the several kinds of fibres is shown in the marginal table. The area under cetton showed.

				1937-38 Acres (1,000)	1936-37 Acres (1,000)	Increase(+) or Decrease (-) Acres (1,000)	Of the total cotton area, 25; per cent was in the Central Provinces and Berar, 25 per
Cotton .				15,359	14,839	+520	cent in Bombay, 20 per cent in
Jute .				2,817	2,510	+307	the Punjab, 17 per cent in
Other fibres	•	•	•	738	759	21	Madras, 6 per cent in Sind and
4 ner sen	tin	the	ιп	nited Pr	ovinces.	The area	under inte charced on increase

4 per cent in the United Provinces. The area under jute showed an increase of 12 per cent. Of the total jute area, 76 per cent was in Bengal and the remainder was practically confined to the adjoining provinces of Bihar, Orissa and Assam. Other fibres together showed a decrease of 3 per cent, as compared with the preceding year.

Dyes and Tanning materials The total area under dyes and tanning materials was 53,000 acres in 1937-38. Of this, the area under indigo, which is now mostly grown for green manuring, was 38,000 acres, as against 43,000 acres in the preceding year. Other, dyes and tanning materials covered an aggregate area of 15,000 acres.

Drugs and narcotics

Drugs and narcotics occupied 2,170,000 acres in 1937-38, as against 2,087,000 acres in the pre-Increase (+) 1937-38 1936-37 DF The Decrease (-) ceding year. actual: Acres Acres increase or decrease under each · (1,000) (1,000) (1,000) Opium Coffee 10 kind is shown in the marginal 98 Ten Tobacco 739 739 There has been no table. 1,138 1,018 +90 significant variation in the Other drugs and narcotles 186 areas under the crops included under this head except in the case of tobacco, the area under which showed an increase of 9 per cent.

Folder crops

The head "fodder crops" shows only those crops which are used exclusively as fodder in normal times. These are oats, field vetch, guinea grass, lucerne, fodder jowar, and carob or locust tree. The total area under fodder crops in 1937-38 was 10,411,000 acres, as against 10,573,000 acres in the preceding year.

Fruits and vegetal les including rost crops

The total area under fruits and vegetable crops in 1937-38 was 3,816,000 acres, as against 3,795,000 acres in the preceding year. [For the names of the fruits and vegetable crops cultivated in India, see footnotes on page 113 and Appendix C.]

Miscellaneous crops

The total area occupied by miscellancous crops, that is, crops not classified under any of the heads specified above, was 2,480,000 acres. Of this 1,502,000 acres were occupied by miscellancous food-crops and 978,000 acres by miscellancous non-food crops. [For the names of the crops included under these heads, see footnotes on page 113 and Appendix C.]

And the more than

The total extent of land on which more than one crop was cultivated; during the year was 33,370,000 acres, as against 34,472,000 acres in the preceding year.

The statistics recorded in Table V are based on cattle censuses. The census Table V is taken annually in the Central Provinces and Berar and quinquennially in and costs the other provinces. The first general quinquennial census was taken in 1919-20, the second in 1924-25, the third in 1929-30 and the fourth in 1934-35. Two provinces, Bengal, and Bihar and Orissa, did not, however, take part in the 1934-35 census. Live-stock in cities and cantonments are included wherever it is

... possible to secure their enumeration. The animals are divided into three classes, namely, (1) bovine, comprising oxen and buffaloes, (2) ovine, comprising sheep and goats, and (3) others, comprising horses and ponies, mules, donkeys and camels.

The total number of live-stock of each of these

three classes in each province, Number in thousands together with the numbers of Povine Orina Others Ploughs Carte ploughs and carts, according Ajmer-Merwara 515 14 17 1,145 4,592 8,542 to the latest census in each Assam 5,982 795 Bengal# 25,287 6,049 116 860 province, is stated in the mar-Bibar and Orissa* 21,808 6,779 3,790 227 625 Under the bovine class gin¶. Bombay Central 9.961 190 1,214 678 Provinces almost all the provinces which and Berar! 12,617 1,560 145 1,643 1,082 Coorg Delhi took part in the census of 1934-187 36 188 15 18 35 showed increases as compar-Madras 24,607 18,701 201 4,384 1,194 ed with the preceding census. North-West Frontier Province .. 1,038 169 204 Madras recorded an increase of Panjab 15,840 3,635 8,589 2,361 1,398 857 over two millions, the Punjab 2,322 10,002 Sind 378 90 United Provinces 82,470 1,094 818 5,196 an increase of over one million and a half and the United Provinces an increase of over one million. In the case of stock of the ovine class, the United Provinces recorded the highest increase, viz., 1,208,000 heads and Madras the largest decrease, viz., 1,569,000 heads. Under ploughs, the United Provinces showed a noticeable in--crease of 143 thousand and Madras a noticeable decrease of 92 thousand. In the The of carts, the United Provinces showed a noticeable increase of 96 thousand and Madras a noticeable decrease of 41 thousand.

The table below shows the approximate number of live-stock of the bovine class (cattle proper), according to the latest census in each province, per 100 acres of sown area and per 100 of the population in each province:-

•		Manage		1				2	Tumbe:	r of cattle
		Per 100	ber of cattle Per 100 of					ac	100 res of	Per 100 of population
:	•	acres of	population	Coorg				sow.	o area 95	84
Ajmer-Merwara		. 143	863	Delhi					72	24
Assam .		95	69	Madras (b)				,	73	53
Bengal		. 102	52	North-West	Fre	ntier	Provi	nce	49	42
Bihar and Orissa (a)		. 83	57	Panjab					58	57
Bombay		. 85	59	Sind .	,				51	68
Central Provinces an	d Bere	ır (c) 51	82	United Prov	rince	9			90	67

The varieties of land tenure in the different provinces are included in Table Table VI VI and are given, as far as possible, under one or other of the following three Assessment cheads, namely, (1) raiyatwari, (2) zamindari and village communities (temporarily settled), and (3) zamindari (permanently settled). When the revenue is assessed by the State, permanently or temporarily, on an individual or community owning an estate, and occupying a position identical with or analogous to that of a landlord, the tenure is known as zamindari or village commu-: hity; and when the revenue is assessed on individuals who are the actual occupants, or are accepted as representing the occupants, of smaller holdings, the tenure

^{*} Figures relate to 1920-30 censns. † Evoludes North Waziristan and Kurram districts. ‡ Exclusive of portions of Raipur and Bilaspur districts transferred in the Olissa province.

The Orise had not been constituted as a separate province at the time of holding the 1934-35 census, figures given relate to the provinces as they existed prior to lat April, 1936. An estimate for Orisea has, however, been framed and shown to Table No. 70. Figures for the Central Provinces, however, relate to the province as reconstituted unlet April, 1936. Figures for the reconstituted provinces and 1814 pril, 1936. Figures for the reconstituted provinces and 1814 pril, 1929.30 and of Madras for 1934-35 may be obtained in the manner indicated in the footnotes on pages 208 and 224 respectively.

be obtained in the mainer moutated in the roomote
[B Based on 1829-30 live-stock census figures.

(a) Approximate.
(b) Represents the reconstituted province of Madra(c) , , , , , , Central

^{,,} Central Provinces and Berar.

is known as raiyateari. Under either system there may be rent-paying sub-tenants. Zamindari tenure may be either permanently settled, i.e., where the land revenue has been fixed in perpetuity, or temporarily settled, i.e., where the land revenue is fixed for a limited number of years only. Village communities and raiyateari tenures are, as a rule, temporarily settled, and the land revenue assessed on them is liable to change from time to time.

The following table shows the position as regards the forms of land tenure in the surveyed areas of the various provinces, according to the latest statistics available, the figures roughly indicating the extent to which the different

P 3 (*** ... ** . * . * . *

systems prevail :-

				,		Raijatwari	Zamindari (proprietors oommuniti	or village	Total
						Acres (1,000)	Permauently Acres (1,000)	Temporarily Acres (1,000)	Aures
Ajmer-M	erwara	_				•••	974	797	(1,000)
Assam	•		•		•	29,868	3,919	1,698	1,77 í 35,485
Bengal	•	•		•	•	•••	39,158	10,100	49,258
Bihar	•		•	•	•	***	39,694	4,630	44,824
Bombay	•	•		•	•	44,676	•••	3,977	48,653
Central P	rovince	s an	d Bera	ır.	•	11,192		39,465	63,092*
Coorg			•			1,012	•••	•••	1,012
Delhi					•	100	•••	369	369
Madras						62,176	28,843	***	91,019
North-W	est From	atier	Provi	nce			•••	8,577	8,577
Orissa	•	•		•	•	3,930 (b)	9,861	6.815	20,606
Pnnjab						***	***	60,155	60,155
Sind .						30,180	•••	***	30,180
United Pr	ovinces	•	•	•	•	•••	7,306	60,660	67,966
			To	tal		183,034	129,755	197,243	(a)522,467

It will thus be seen that 36 per cent of the total area (excluding Government forests in the Central Provinces and Berar, vide footnote * below) is held by raiyatwari proprietors, while 25 per cent is held by permanently settled and 39 per cent by temporarily settled zamindari proprietors.

The statistics for this table are collected annually in Assam, Ajmer-Merwara, the Punjab, Delhi, the North-West Frontier Province, and the Central Provinces and Berar, and quinquennially in Bengal, Bihar, Orissa, the United Provinces, Bombay, Sind, Madras and Coorg. According to the latest statistics available, the total revenue from land (excluding cesses) for the

	,	Total revenue from land (R1,000)	Total popula- tion (1,000)	per	enue bend	whole of British India amounts to about A 35 crores. This re- presents the actual realisable
Ajmer-Merwara .		3.97	403	1	1	demand¶ on account of the
Arram		1,41,41	8,622	1	11	year, no account being taken
Bengal		3,18,64	48,989	_	10	year, no account ocing taken
Bihar .		1,31,12	32,371	-		either of the collection of
Bombay		3,75,38	16,716	2	6 4	arrears for past years, or of
Central Provinces	bar		•		-	
Berar		2,32,40	15,323	1	8	amounts remaining uncollect-
Coors		4,52	163	2	12	ed at the end of tho year. The
Delhi		3,85	636	_	10	
Madras		7,71,33	46,730	ĩ	10	marginal table shows the
North-West Fron	tier		•			total land revenue assessment,
Province		27,72	2,497	1	2	
Orises		53,06	8,045	_	11	the total population, and the
Punjab .		5,42,21	23,551	2	5 7	assessment per head of popula-
Sind		1,73,55	3,838	· 4	7	assessment her nead of hopina-
Colted Provinces		6,77,53	48,400	2 4 1	6	tion in each province**. For
						additional details, reference
Total (a)		34,59,69	256,349	1	6	should be made to Table
						No. 74 on pages 244-251.

^{*} Including 12,435,000 acres of Government forests.

Foms remitted on account of nucceepied lands, short crops, etc., are wholly excluded from this total amount in the case of proviners where all remissions are granted within the year to which the roturn relates, but in provinces where remissions are not granted or are only partially granted within the year, no deduction is made on account of

where remissions are not granted or are only partially granted within the year, no accurate it made on account remission.

** Statistics of the incidence of loud revous assessment dealt with in this table show only the arenge amount contributed by each acre of laud or per head of population in each province or district towards land revenue. They cannot be used for comparing the burden of laud-vovenue on land in the different districts and provinces as no valid comparison is possible without taking into account such factors as the nature of the suil, climate, facilities for irrigation, etc.

⁽u) See footnote (e) on page 10. (b) Including Countist and Malguzari.

Table VII shows prices of staple crops at harvest-time. The provincial Table VII figures represent median averages of the district figures reported in the provincial Season and Crop Reports.

The Agricultural Department or the Land Records Department in each Average yield of province maintains a statement of the average yield per acre of land of average crops quality, irrigated and unirrigated, of crops in each district. In order to test the accuracy of the standards of normal or average yield, and, if necessary, to revise them, a system of crop-cutting experiments exists in almost all the provinces. Under this system plots of land of average quality are selected, and the crops grown on them are cut and weighed in the presence of responsible officers of the district staff or of the provincial Agricultural Department or provincial Land Records Department. The results of the experiments are reported to the head of the provincial Agricultural Department, or Land Records Department, who revises the standards in the light of these returns, local enquiries and personal knowledge. This revision is ordinarily made once in five years, although orop-cutting experiments are usually carried out for the principal orops each year. The table in Appendix A shows the figures as last revised with reference to the crop-cutting experiments and enquiries

made up to 1936-37. Appendices B and C require little or no comment. Appendix B explains Appendix B Appendices n and o require noise of no common the vernacular terms used in this volume, and Appendix C, the classification in Appendix O Glassification of crops Table IV of the various crops cultivated in India.

The map, charts, and diagrams exhibited in the volume illustrate—

(1) the departure of sown area and that of rainfall in 1937-38 Charts from the average of the preceding ten years;
(2) variations in rainfall as compared with the normal in relation

to the total area sown, food crops area, and current fallows (reversed);

(3) total cultivable area, total uncultivable area, net area sown, culturable waste other than fallow, and ourrent

(4) total area sown, total area under food crops, total irrigated area sown, and total area under non-food crops;

(5) area under rice, wheat, millets, oilseeds, cotton, jute, and other crops;

(6) total area sown and area under different crops;

(7) total live-stock divided between bovine, ovine, and others;

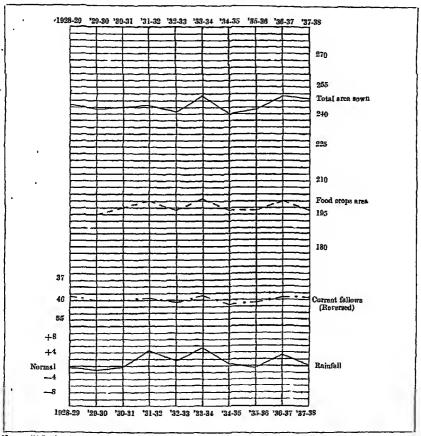
(8) shares of provinces in the total area under principal crops and (9) harvest prices of certain principal crops.

J. N. GHOSH,

Offg. Deputy Director (Statistics), for Director-General.

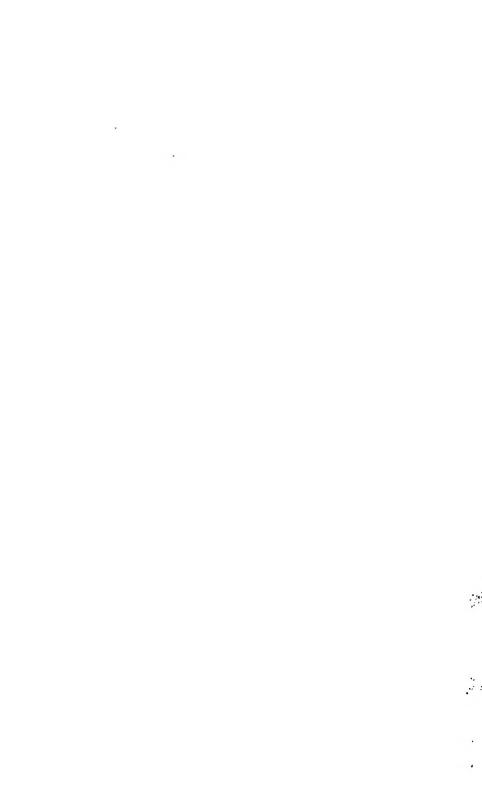
/ Calcutta, March 10, 1941.

Total area sown, area under food crops, current fallows (reversed) and variations in rainfall as compared with normal.

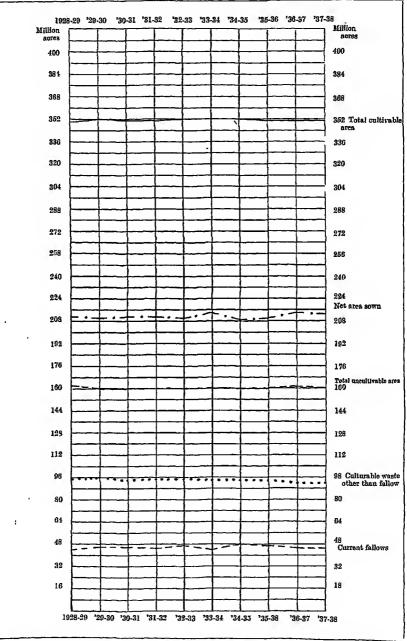


Nors.—(1) In the above chart figures of area represent million acres, while those for rainfall inches.

(2) The curves relating to "Current fallows" and "Rainfall" should be read with reference to scales shown on the left hand side.



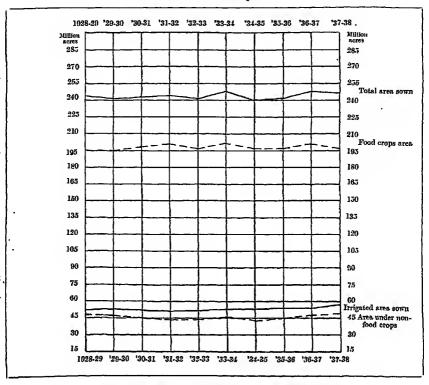
3. Total cultivable area, total uncultivable area, net area sown, culturable waste other than fallow and current fallows.



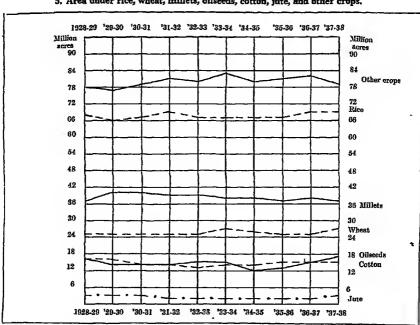
Norg.—(1) "Total cultivable area" represents the anm of net area sown, culturable waste, and current fallows.
(2) "Uncultivable area" meludes the area under forest.



4. Total area sown, total area under food crops, total irrigated area sown, and total area under non-food crops.

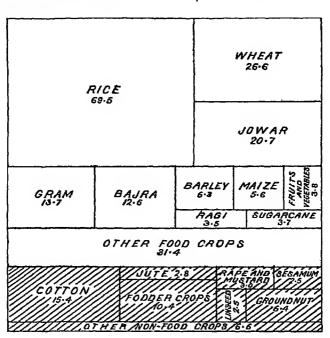


5. Area under rice, wheat, millets, oilseeds, cotton, jute, and other crops.



6. Total area sown in 1937-38.

Total area sown			•	•		•	246.9	willion	1 Scres
Area under food crops (u	nahaded) _			-		197:3	**	23
Area under non-food oro	ps (shade	ed)					49.6	81	23



Note,—"Other food crops" are minor food grains, condiments and spices and miscellaneous food crops.

Total Livestock divided between bovine, ovine and others in 1937-38 as compared with the year 1928-29.

1928-29

MILLIONS

210-6

145-8

61-6

3-7

0THERS

1937-86

MILLIONS

216-5

152-7

80-1

MILLIONE

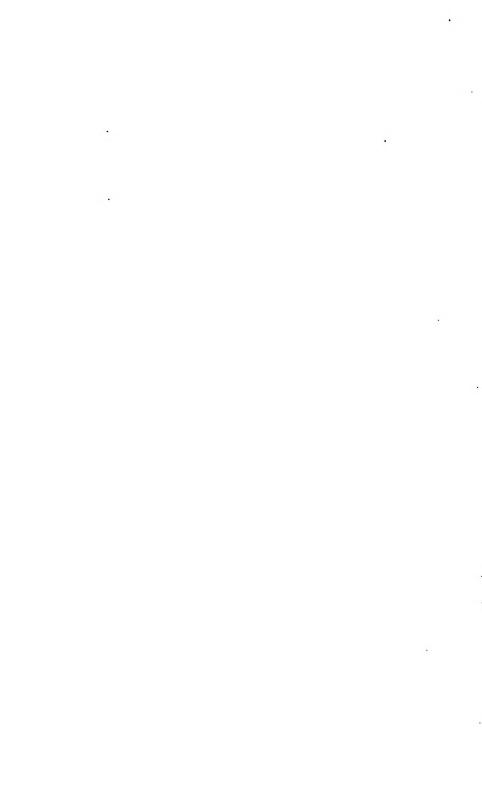
Nore (i)-"Bovine" includes bulls and bullocks, buffaloes, calves and buffalo calves.

"Ovine" includes sheep and goats.

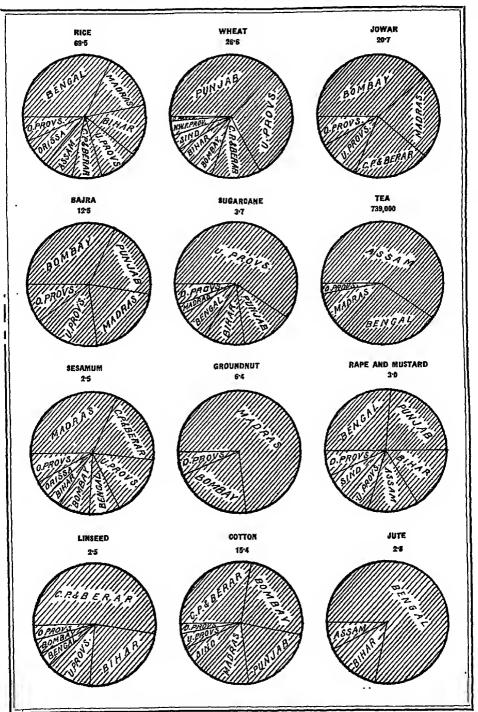
"Others" includes horses and ponies, mules, donkeys, and camels.

[&]quot;Other non-food crops" are oilseeds other than sesamum, linesed, rape and mustard and groundnut; fibres other than cotton and jute; dyes; drugs and narcotics; and miscellaneous non-food crops.

⁽ii) The figures for 1937-38 include the 1929-30 census figures of Bengal and Bihar and Orisss and exclude those for the two Agency districts of the N.-W. Frontier Province.

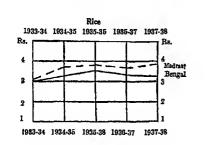


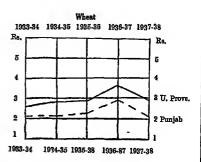
8. Shares of provinces in the total area (in acres) under Principal Crops in 1937-38.

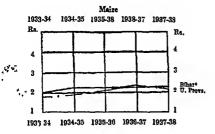


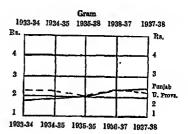
Norm.—In this diagram, the circles for the different crops have no relation to each other; they simply show the relative importance of each growing in respect of each grop.

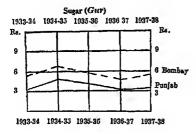
9. Harvest Prices (Rs. per maund) of certain Principal Crops in India

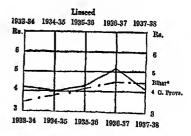


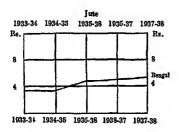


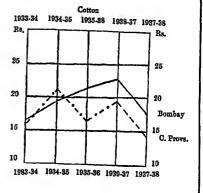












Prices prior to 1985-38 relate to the nld province of Bihar and Orissa.





			•		Cla	ssifica	tion o	f area				[Thousand acres
Ì	1928-29	1929-80	1930-81	1931-32	1982-93	1933-34	1934-35	1935-36	1936-27	1937-38		
ľ	514,394 511,934	514,006 511,666	513,495 511,673	513,020 511,208	512,195 511,993	512,190 511,722	512,212 511,745	511,519 511,022	511,964 511,494	511,794 511,309	Area by professional survey Area according to village pa	ners
١	66,794	96,710	99,713	66,366	66,532	96,908	97,029	97,333	€7,164	93,001	Area nuder forest	
ľ	95,098 91,920	93,118	93,317 94,228	93,579 95,104	93,495 94,798	93,947 93,972	92,620 94,68 1	92,832 99,967	93,535 92,230	92,402	Area not available for cultiv Culturable waste other than	fallow
Ì	14,411	45,782 210,390	45,823	44,796 211,385	46,903	48,999 214,007	48,498 208,817	47,131 209,709	44,986 218,719	45,437	Fallow land Nat aréa sown	
١	210,531 3 49,259	49,549		47,320	210,070 49,453	48,949	49,049	40,881	50,158	52,833	Irrigated area	
	, ,				Are	a und	er foo	d crop	8			[Thousand scres
ĺ	95,399 24,979	96,587 24,700	67,584 24,793	69,745 25,279	97,241 24,991	97,504 27,556	68,932 25,609	67,386 25,088	69,014 25,199	69,455	Rice Wheat	
l	7,583	7,027	5,693	0,495	9,405	6,724	6,687	6,178	6.531	8,311	Barley	
ł	20,018 12,952	23,741 13,291	22,341 19,599	20,957 13,942	20,810 14,007	20 807 18,138	21,281 13,102	20,986 13,069	23,481 11.451	20,702 12,498		
١	3,903	4,000	3,973	3,871	8,828	3,732	3,739	3,535	3,593	3,475	Regi	
١	6,792 13,413	6,930 11,254	6,240 15,390	5,999 15,587	6,034 13,729	6,937 19,386	5,944 13,472	5,968 14,654	5,742 15,532	13,652	Marze	
Ì	29,058	29,635	29,848	29,715	29,999	30,029	29,439	28,931	29,791	28,898	Other food grains and pulses	ı
1	185,942	185,516	188,030	190,579	186,911	191,661	185,948	185,595	189,346	186,762	Total food grains	
	2,623 6,627	2,540 6,664	2,827 6,990	2,999 7,172		3,311 6,920	3,462 7,336		4,382 7,038	8,959 5,701	Sugar Other food erops (a)	
	1195,202	194,710	197,847	200,780	197,229	201,792	196,741	196,693	200,766	197,323	Total food crops (b)	
•					Area	under	non-fo	od cro	ps			[Thousand acres
1	2,092	1,926	1,999	2,217	2,161	2,067	2,127	2,121	2,342		Liuseed	
l	2,596 4,288	2,311 3,550	2,298	2,884 3,503	2,627 9,519	2,577 3,317	1,954 2,951	2,144 2,016	2,289 3,313	2,489	Sesamum (til or jinjili) Rape and mustard	
	4,808	4,442	4,746	9,818	4,946	6,309	9,419	3,647	4,752	6,408	Gronndunt	
1	639 533	614 436	620	607 514	628 549	630 475	656 423	859 392		400		
1	1,247	1,183	1,110	1,080	1,104	1,126	1,029	1,572				
	16,163	14,492	14,528	14,123	15,531	15,501	12,457	13,450	15,565	16,985	Total cilecods	
	, 16,190	15,906	19,827	14,259	12,790	14,054	14,028	15,242	14,989	15,359	Cotton	
,	3,062 655	3,253 684	3,402 719		1,877 997	2,494 982	2,476 625		2,540 759	2,947 739	Jute Other fibres	
•	1 80	70	64	53	60	42	60	39	43	39	Indigo	
•	49 97					18 96	10 96				Opium Coffee	
ì	704	710	718	720	719	724	728	781	739	789	Tea	
	' 1,031 9,008		9,095			993 9,972			1,049			
	1,459		1,594		1,530	1,652		1,19	1,213		Other non-food crops (e)	
•	48,492	46,999	45,099	43,772	44,051	49,067	43,244	45,10	47,429	40,541	Total non-food crops (b)	
i					,	Numbe	r of C	attle				[Thousands
	4,687	3,930	3,928	8,948	8,914	3,922 45,158	} 48,869	48,572	48,598	49,500	{ Bulls	
1	43,953 36,496		45,140 36,489		45,074 36,518	45,158 36,596	37,255				[DITHOOFE	
	. 30,371	81,119	30,962	30,994	30,703	80.579	31,453	33,846	33,938	34,029	Young stock (calves)	
•	5,087 13,993		5,161 14,299		5,159 14,278	5,170 14,293	5.473 15,040		5,460	5,485	Mals bnffaloes	
	10,699					10,836			12,559		Foung stock (buffalo calves)
,		1,51, 1	i i	 	t	İ			152,415	<u> </u>	,	
,								ssessn		,		[Thousand rapees
,	33,42,82	33,40,18	82,86,12	32,95,21				84,68,48		34,59.60	Total revenue from land excl	
ľ	ا	1		1	1	_,,	,_,_	1 -,,-	1	1 7,50,50	Ton Man etch	
,	1	Includes	1929-30 c	ensus figu	res of Ben	gal and B	har and (rissa who	re 200 cei	18718 WAS	taken in 1934-35, but exc	ludes those for the
•	` . 1				N,-W. F, i districts		W, Frouti	or Provin	ra.			
ľ	`	-										4 A

No. 2-AREA CULTIVATED AND UNCULTIVATED IN 1937-38 IN EACH PROVINCE

				•				Net	1971	Culti	TATED	Uncur	TIVATED	
		Provis	1008			Area according to Entrey	Deduct Indian States	According to Survey	According to village papers	Net area actually sown	Current fallows	Culturable waste other than fallow	Not available for coltivation	Foreste
A)mer-3	erm	278	·:	•	•	Acres 1,770,921	Acres 	Acres 1,770,921	Acres 1,770,021	Acres 337,183	Acres 174,590	Acres 263,165	Acres 899,251	Acres 98,589
Assam	•	•	•	•		43,375,360	7,690,660	35,484,800	85,484,800	6,295,796	1,601,597	18,850,570	4,577,400	4,153,437
Bengal	•	•	;	•		49,259,022		49,258,622	49,258,022	24,728,100	4,683,549	5,763,8 22	P,600,662	1,482,500
Bihar	:	•	•	•		44,314,721	400	44,314,721	44,314,721	19,323,400	0,966,506	5,123,02 <u>2</u>	6,294,245	6,606,515
Bombay	•		•	•	••	49,721,925	444	49,721,925	48,721,025	28,715,213	5,059,224	689,369	<i>6,</i> 722,661	8,938,13
Central I	Ptov	inces	end F	Serar	•	63,004,800,	***	63,004,600	63,091,831	24,537,801	3,863,214	13,092,376	4,839,116	15,807,032
Coorg		•	ទ	ç	•	1,012,264	544	1,012,264	1,012,264	144,073	164,667	11,690	359,174	331,70
Delhi	•	•	:	:	•	368,412	***	369,412	868,412	213,444	11,161	65,305	78,600	100
Madras	•	:	•	•	•	79,508,607	500	79,809,607	79,803,243	32,032,614	9,450,893	10,537,675	14,604,210	19,178,241
North-V	i ert	Front	ier Pı	OFICE	•	8,437,582	•••	6,437,682	t,578,709	2,100,029	576,936	2,851,700	2,687,332	852,030
Orista	•	•	;		•	20,582,576	***	20,592,576	20,001,751	6,447,655	1,730,461	3,67),n49	6,211,433	2,637,7t
Panjab	•	•	•	•	•	61,001,600	•••	61,001,600	69,154,724	27,296,977	3,695,782	14,164,936	13,021,910	1,976,919
Steff	•	•	•	•	•	30,179,450	***	20,179,485	30,170,456	5,149,478	4,573,218	5,500,512	13,549,576	717,671
Ceited	f'an i	river	•	•	•	67,549,930	1**	67,543,02)	228,009,73	36,171,073	2,637,765	0,088,933	0,637,964	9,274,70
			1	OTAL	•	510,640,164	7,590,500	611,524,650	511,202,214	213,103,500	45,420,616	01,002,580	02,472,053	63,001,28

No. 3-AREA UNDER IRRIGATION IN 1927-38 IN EACH PROVINCE

		Α	BEA IBBIO	BATED		- 1		CROPS IN	SIGATED*		
Provinces	Вуса	nals	By tanks	By wells	Other	Total area	Rice	Wheat	Barley	Jowar or oholum	Bajra or or mbu
٠ .	Govern- ment	Private	tanks	Dy wells	sources	irrigated	1410	77 Hoat	20010)	(great millet)	(spiked millet)
;	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Aores	Acres	Acres
Ajmer-Merwara .		,	24,346	97,732	651	122,632	32	14,389	32,786	1,925	2,504
Assam	940	849,414	1,431	•••	303,196	654,231	629,500		***		•••
Bengal	167,652	246,216	1,044,696	50,032	501,770	2,040,373	1,626,557	12,904	8,431	65	114
Bihar	612,149	771,067	1,441,697	507,462	642,523	4,275,028	2,804,522	261,880	130,659	2,220	1,528
Bombay	263,916	73,107	113,363	604,791	40,175	1,695,365	206,968	201,461	6,614	235,353	59,967
Central Provinces and Berar	t	1,044,556	t	154,660	65,145	1,264,361	1,073 811	53,162	1,474	135	9
Coorg	2,411		1,687	•••	***	4,078	4,078				300
Delhi	31,159		1,395	27,042	***	56,606	25	26,282	3,328	765	666
Madras	3,750,214	163,276	3,161,745	1,358,657	281,464	9,745,359	7,925,580	3,157	7	398,826	312,806
North-West Frontier Province	439,404	432,296	•	62,646	70,635	1,024,981	36,235	356,462	60,508	16,266	6,768
Orissa	304,407	54,004	294,602	8,335	700,720	1,862,368	1,237,501	870		***	***
Sunjab	11,203,286	426,031	65,703	4,346,199	128,670	16,139,943	669,250	5,567,547	295,973	179,759	626,661
Sind	4,020,616	9,575		27,939	888,275	4,446,406	1,231,846	1,153,914	18,294	481,437	260,864
United Provinces .	3,827,728	41,460	69,483	5,303,653	9,925,169	11,597,493	<i>5</i> 75,160	4,341,196	1,991,296	56,953	21,543
TOTAL .	24,653,200	6,611,085	6,250,463	12,566,155	5,748,693	52,632,598	16,425,550	12,011,156	2,547,804	1,330,725	987,411

				CHOPS IBBIGATED	.*		
Provinces	Maize	Other coreals and pulses	Sugarcane	Other food erops	Cotton	Other non-food crops	Total
	Aores	Acres	Acres	Acres	Aores	Aores	Acres
Ajmer-Merwara	39,644	20,622	390	11,302	24,106	5,148	153,150
Assam		1,092		11,810	W 1	11,879	654,281
Bengal	4,615	46,602	34,154	104,146	702	16,072	2,053,662
Bihar	74,091	632,704	100,878	202,174	1,931	50,611	4,275,029
Bombay	24,008	60,186	68,611	174,106	41,847	175,432	1,261,916
Central Provinces and Berar	189	8,915	80,099	64,258	155	12,156	1,264,851
Coorg	{		;			,,.	4,078
Delhi	1,026	8,224	4,677	6,286	1,171	9,628	59,606
Madrae	· 4,337	976,570	62,396	834,509	265,150	555,142	10,866,480
North-West Frontier Province	252,492	34,651	50,001	36,876	15,531	142,640	1,047,540
Orista	1,270	214,849	31,346	20,356	216	19,794	1,526,199
Paujab	535,156	1,284,637	419,119	266,488	6,885,230	3,745,105	16,406,460
Sind	2,452	596,111	7,010	52,406	970,174	266,216	5,017,727
United Provinces	420,563	2,783,959	1,870,371	391,956	316,625	363,172	12,571,755
TOTAL .	1,360,157	5,668,732	2,225,552	1,726,670	4,555,840	5,436,600	57, 314,251

Includes the area imigated at both harvests.
 Included under "Private canals".

No. 4-AREA UNDER DIFFERENT CROPS CULTIVATED IN 1987-38 IN EACH PROVINCE

								:	_ Food	GBAINS .				
	Pr	ovi	nces		Rice	Wheat	Barley	Jowar or cholum (great millet)	Bsjra or cumbu (spiked millet)	Rsgi or marus (millet)	Maize	Gram (pulse)	Other food grain and pulses	Total
					Acres	Aores	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
åjmer-	Me	ern:	ura		491	23,659	51,003	78,753	27,544	157	50,978	21,535	47,120	301,25
Arsam		•	•	•	5,056,323		***		•••		***		. 244,752	5,801,07
Bengal		4	•	•	22,200,500	160,900	95,000	5,800	2,000	4,500	73,000	279,500	1,105,000	24,016,00
Bihar		•	٠	•	9,512,700	1,096,000	1,301,00u	61,800	62,400	632,600	1,552,700	1,365,700	4,100,500	19,687,40
Bombay		•	٠	•	2,036,984	1,831,331	14,772	9,,72,757	4,029,813	645,925	163,765	673,939	2,712,101	20,191,36
Jentral Berzi		rov •	inces	and	5,763,539	3,357,856	14,759	4,247,797	100,953	9,654	152,237	1,191,059	5,027,041	19,664,39
Coorg		•	•	•	84,603		***	ļ ļ		3,479		٠,	1,005	
Delhi			•		40	56,022	15,121	14,065	48,787		2,489	55,608	9,789	
Indras					10,140,631	15,207	2,634	4,599,444	2,571,988	1,619,116	72,025	† 52,2 10	6,027,268	
Vorth- Provi			From	tier •	39,295	1,027,934	179,016	80,048	94,430		471,202	142,049	89,656	2,112,92
ris ₅ 2		•	•		5,146,781	3,522	250	43,497	6,688	290,085	31,050	5,823	603,00ā	6,132,15
enjad		•	•		1,036,240	9,914,573	776,760	837,967	2,615,381	10,076	1,103,091	3,754,895	1,273,203	21,411,080
ind		•			1,231,345	1, 155,868	19,304	439,148	€41,683	. 238	2,452	863,301	241,505	4,296,211
Inited	Pc	ovi	nces		7.158,654	7,953,807	3,642,620	2,231,601	2,098,009	261,330	1,957,110	5,757,002	6,816,727	88.061.87
	9	Tor	T.	•	89,455,282	26,632,810	6,311,240	20,701,585	12,497,515	9,475,181	5,633,091	13,651,951	28,392,770	

p,	ovin	000	1				Orts	REDS				Condi-	Su	GAR
				Linseed	Sesamum (til or jinjili)	Raps and mustard	Ground- uut	Coconut	Castor	Other '	Total	ments and spices	Sugar-	Others
				Acres	Acres	Acres	Aores	Agres	Acres	Acres	Acres	Acres	Acres	Acres
jmer-M	erwa	ra.	•		29,051	744	1 1	.,.	***		29,795	3,460	390	
8-8 m	•	٠		7,050	20,291	397,159			2,946		427,456		39,197	1 .
Bengal	•	•	·	167,000	209,700	770,700	2,900	13,500	100	27,100	1,160,600	174,500		ļ '
lihar		٠	•	586,700	113,600	517,800		***	34,000	298,900		89,400		
ombay	-	•	٠	111,694	165,561	20,036	1,343,980	27,600	42,126	677,994		201,286	1	i i
entral I Berar	Provi	псов	and	1,260,703	482,640	72,663	223,513		34,111	879,463		115,968		
oorg	•	•	•	•••						,		6,117	45	.,
Delhi	•	•	•	2	6	8,131	1 1		474	95	9,225	193		. ""
lladras	•	•	•	1,876	794,675	1,760	4,657,506	566,180	246,716	64,426		601,671	-	
orth-W Provin		From	tier	5	4,799	96,596				237	01.789	3,962	ď	- 11
)risea	٠	٠		8,119	123,000	25,450	13.873	30,132	20,280	94,471	805,334	23,410		243
Panjab	•	•	•	31,403	93,237	730,649	34.163	471	27	3,075	901,554	36,290	,	74
ind		•	•	64	32,845	146,034	9	17	0,717	27,756	213,512	4,948	, ,	410
inited P	-		٠	318,303	367,637	213,975	132,331		13,412	29,009	1,073,727		2,181,074	
	Tor	LL	•	2,459,131	2,437,065	2,000,834	5,405,266	657,165			16,095,264			152 540

"Included under " n'her food trains and pulses". † Relates to Bengal gram, ‡ Area under sugar-rielding plants ofter than sugarcane.

No. 4 -AREA UNDER DIFFERENT CROPS CULTIVATED IN 1937-38 IN EACH PROVINCE -contd.

,							Fibres			DYES AND MATER		Druc	eand Nab	COTICS
. •;:,	P	rovince				Cotton	Jnte	Other fibres	Total	Indigo	Others	Opium	Tea	Coffee
	i					Acres	Acres	Antes	Actes	Acres	Aures	Acres	Acres	Acres
Ajmer-Mer	:wa	ra.				37,326		233	87,559					
Assam .						44,895	219,122		264,017				439,801	
Bengál						000,88	2,150,900	41,400	2,280,300				201,900	•••
Bihar						43,200	445,000	11,300	499,500	1,400			4,000	
Bimbay .						3,862,349		78,485	8,940,634		92		17	4
Central Pa	rovi	псев ва	ıd B	Srar	٠	4,047,224	}	86,885	4,133,909	10	103			
Coorg	. ']				103	41,129
Delhi						1,822		266	1,910		7			
Madras				•		3,548,433		234,329	2,780,767	28,167	1,305		76,718	56,771
1 orth-Wes	st F	rontie	Pro	vince		22,105		1,282	23,477		66	(301
Orissa.						6,251	15,610	9,260	33,121		1,075			130
Punjab						3,135,531	***	43,454	3,178,965	11,332	10,956	1,395	9,413	
Sind						070,174		813	970,457		612			•••
United Pr	rovi	nges	•	•	•	561,314	6,699	231,323	619,535	2,552	775	7,668	6,609	
			То	Tad	•	15,869,710	2,847,321	736,351	16,944,401	36,461	15,013	9,263	736,500	96,034

	DRUGS AND	DRUGS AND NARCOTICS		Fruits and Miscellaneous Chops			Total	Deduct area	Net
Provinces	Tobacco	Other drugs ond nercotics(b)	Fodder crops	including root erops	Food	Non-food	STER SOWN	note than	area Bown
. —	Acres	Arres	Acres	Acres	Aores	Actes	Actes	Acres	Aores
Ajmer-Merwara	. 41		1,838	1,905	12,566	3,652	892,587	55,494	337,133
Assam	. 12,361			482,509	(a)	135,031	7,081,537	785,741	8,295,798
Bengal	. 813,300	3,700	108,500	815,600	295,900	79,000	29,719,800	4,991,500	24,728,100
Bihar	. 125,100		23,600	434,400	727,000	806,500	29,810,400	4,486,600	19,323,400
Bombay	. 169,710	26,960	2,490,206	202,617	2,076	7,159	29,583,621	968,411	28,715,213
Central Provinces and Berar	. 12,337	1,175	500,948	189,955	3,207	1,057	27,285,094	2,747,290	24,537,604
Coorg · · ·	. 10			9,900	***		145,394	721	144,673
l'elbi	1,240		41,187	5,685	1,283	239	267,511	54,167	213,444
Madras	. 294,232	150,418	413,157	091,505	39,801	145,934	36,919,071	4,886,257	82,032,814
North-West Frontier Province	13,843	3	139,211	36,741	27,329	(c)	2,519,428	410,697	2,100,029
Oriesa	30,350	736	20,130	150,222	62,882	166,674	6,962,795	535,240	6,447,555
Punjab	71,190	1,006	5,031,669	240,321	145,880	11,484	31,572,607	4,275,730	27,298,677
Sind :	4,990	115	164,484	45,726	2,665	1,316	5,712,487	572,008	5,140,479
. United Provinces	. 69,409	2,245	1,480,631	578,874	241,673	98,028	44,771,706	6,600,853	88,171,073
. Total	. 1,136,128	186,376	10,410,541	3,818,061	1,501,834	978,109	246,663,519	33,370,129	 213,493,390

⁽a) Included ut det miscellaneous non-fond crops.

(b) Includes figures for Co obom and Include hemp also.

(c) Included under miscellaneous food crops.

Summary Tables-continued

No. 5-NUMBER OF LIVE-STOCK, PLOUGHS AND CARTS IN EACH PROVINCE AS

		0	rem			BUFFALO	RS.	
Provinces	. Bulls	Bullocks	Cows	Young stock (calves)	Mule buffaloes	Cow buffuloes	Young stock (buffalo calves)	Sheep ;
Ajmer-Merwarn (1935)	119	9,968	185,006	101,900	7,992	69,349	67,282	295,266
Assam (1935)	2,02(6,705	1,778,951	1,646,004	195,924	199,206	137,681	37,598
Bombay (1985)	8,321	1,2 80	2,028,729	2,094,916	229,484	1,270,811	1,013,824	1,681,205
Central Provinces and Berar (1937-38).‡	109,580 [4,028,459	8,178,191	3,280,669	514,011	801,395	704,819	274,430
Coorg (1935)	42,0	181	35,195	35,555	12,812	6,622	5,422 ·	3 65
Delhi (1935)	88,1	.63	25,687	85,189	899	31,099	28,578	7,651
Medras (1935)	7,000,	,967	5,984,793	4,803,971	1,391,679	2,888,676	2,536	11 8,724
Vorth-West Frontier Province (1995).§	788	358,240	246,651	199,149	13,940	144,386	79,578	431,620
Panjab (1935)	4,004,	878	2,853,056	3,134,306	458,890	3,052,866	2,508,505	4,424,147
Sind (1036)	639,	282	691,715	558,097	10,942	680,006	162,036	760,420
United Provinces (1935)	10,15	3,295	6,005,947	7,018,701	913,223	4,245,006	4,103,967	2,068,750
					:		;	,
GRAND TOTAL* ,	81,891	1,129	23,008,495	22,947,471	3,616,957	13,065,785	11,360,745	21,900,641
Bengal†	1,155,659	8,389,461	6,250,610	6,402,939	669,160	275,989	122,963	618,677
Bihar and Orizea † • • • •	141,967	7,021,839	6,792,526	4,678,466	959,483	1,525,792		1,933,220

Excluding Bengal and Bihar and Oriesa for which the last census (1934-86) figures are not available, but including, statistics for 1935-36 of portions of the Central Provinces transferred to the newly constituted Oriesa province. I Excluding statistics relating to portions of Raipur and Bilaspur districts transferred to the Oriesa province. Excludes North Watritate and Kurram districts.

ASCERTAINED BY CENSUS

	Hors	es and P	ONTES						
Goats	Horses	Mares	Young stock (colts and filling)	Mules	Donkeys	Camels	Ploughs	Carts	Provinces
22 0,196	1,953	1,964	812	59	7,016	2,168	49,951	17,492	Ajmer-Merwara (1935)
757,269	11,959	8,020	2,041	158	88) }	1,144,994	62,609	Assum (1985)
,108,918.	61,669	89,706	15,215	1,587	69,251	2,723	1,214,662	678,327	Bombay (1935)
,285,350	53,559	41, 966	20,461	1,263	27,279	952	1,642,591	1,091,858	Central Provinces and Berar (1937-39)‡
2417	224	7 1	10	144	149	440	27,685	1,849	Coorg (1985)
98,914	3,5 4 4	1,718	989	780	7,317	500	18,158	7,042	Delhi (1935)
,761,921	32,9	14,362	5,564	2,797	145,728	88	4,398,677	1,193,655	Madras (1935)
74,271	0,455	10,743	1,296	8,955	109,657	29,274	203,645	6,802	North-West Frontier Province (1935)§
4,164,498	192,158	216,011	60,594	29,187	962,919	807,031	2,360,975	856,627	Panjab (1935)
591,548,	23,076	89,294	7,706	229	140,482	151,892	338,778	99,640	Sind (1935)
7,932,997	231,400 ?	200,493	74,139	19,705 O	260,889	82,086	6,195,778	1,093,884	United Provinces (1985)
		- T. P.							
5,345,018	561,959	572,250	188,881	63,567	1,430,777	526,0 50	16,609,299	4,598,313	grand total*
5,435,252	69,955	34,192	9,896	1,035	1,247	273	4,592,215	869,870	Bengali
5,845,823	142.848	90,074	21,223	859	31,509	852	8,542,433	625,894	Bihar and Orissa†

ASSESSED AND INCIDENCE OF THE LAND REVENUE No. 6-ARKA BALANCE, THAT IS, FOLLY DEDDOT ASSESSED AREA FOR WHICH FIGURES ARE Population of total Total Total area AVAILABLE Area for revenne which the PROVINCE, NATURE OF TENURE, AND YEAR (less from land area Indian Area not figures OF CULLECTION OF STATISTICS (excluding /less required far fully States) cesses) Indian assessed this table Total Cultivated States) avnilable 8 . . . 4(8) ኧ 2 `8(a) 3(3) 4(a)1 ₽ NJ. Acres Acres Acres Acres Acres ز بر Ajmer-Merwara (1937-38) communities Zamindari and village 200,242 2.82.117 (temporarily settled) 797,226 242,410 72,781 482 055 218.C33 1.14,784 169,489 104,980 (permanently settled) 978,695 168,421 805,274 Assam (1987-88) 29.887,500 26,541,480 4,828,020 c 3,654,983 1,23,06,355 Raivatwani and village communities (a)) 8,622,261 Zumindari 17,83,819 1,698,122 1,243,378 151,748 299,477 (temporarily settled) 3,70,705 3,919,178 3,919,178 (1,869,128 (permunently settled) Bengal (1937-38)— Zamiudari (pormanently settled) 718,923,208 2,31,35,023 1,929,829 38,818,786 39,168,189 409,675 ... 48,039,224 4,269,190 2,503,435 83,78,057 10,099,853 2,678,628 3,162,037 (temporarily settled) *3,58,502 Bihar (1936-37)— 89,698,963 994.384 38,492,033 17,095,171 1,07,36,088 Zamindari (permanently settled) 207,568 32,371,484 1,898,674 18.61.872 4,630,231 1,868,117 2,774,114 (temporarily settled) *5,24,427 Bombay (1935-36). 22,803,752 19,889,737 44.675.984 21.826.142 252,030 Roiyatwarl Zamindari ead village 16,716,983 8,75,37,504 communities (temporarily settled) (a)234,213 3,977,512 2,217,550 137,625 1.822,437 ۴, Central Provinces and Bergr (1937-38)-7.199.022 1,189,934 10,002,221 11,192,155 Raiyatwari .,, and village 16,823,058 Zamindari communities 2,32,39,875 28,683:188 14,293,061 39,464,454 (temporarily settled)
Government Forests 12,581,288 12,435,222 12,435,222 Goorg (1937-38)-Raiyatwari 168,327 4,61,887 162,343 (6) 1.012,264 849,921 . .. Delhi (1937-38). 636.248 213,444 3.86,235 388,412 4,878 363,534 Zamindarl (temporarily settled) Madras (1933-34) --83,480,041 25.357.057 8.62.61.667 27,482,219 84,081,978 62,178,031 631,836 Raivatwari 10,878,108 2,871,136 6,442,617 71,08,441 10,74,811 3,588,824 5,254,878 2,333,391 6,251,878 10,716,538 Zamindari (permanently settled) 538,702 Whols inam villages North-West Frontier Procince (1937-38) 27.72.455 2,406,888 2,109,029 7,489,474 Zamindari (temporarily cettled) Orisea (1936-37)— 8,676,769 742,334 844,901 1,140,767 10,18,967 Raivatwari, Genetiai and Malguzari 3,929,845 1,733,181 474,392 1,722,272 8,044,671 4,79,894 5,089,318 2,469,983 Zamindari (permonently settled) 9,860,772 4,017,010 774,444 35,73,586 2,270,722 (temporarily settled) 8,815,356 1,860,258 4.955.100 *2,38,440 Punjab (1937-38)— Zamindari (temporarily settled) . 23,561,210 5,42,21,286 28,383,756 93.878.134 60.154.724 1,296,702 24,979,799 Sind (1935-36)-1,73,54,628 3,888,823 4.608,502 7,976,716 Raiyatwari United Provinces (1936-37)-30,180,021 22,168,960 34,349 and villago communities (temporarily sattled) Zamindari 6,23,24,328 { 41,111,581 § { 5,373,382 53,758,159 5,971,587 31,701,008 2,355,330 4,685,751 60,660,243 54,28,745 (permanently settled) 3,856,820 7.306.010 285,748 1.098.077 34,50,68,935 254,425,227 319,798,133 194,874,278 Total (c) 105,024,626 522,487,186 37,614,407

* Miscellaneous revenue.

Golumn 5.—Where the land revenue includes the zamindar's shore, the net demand is entered, and the table states the payment wholly realized during the year or not, is entered after exclading arrears for past years. Same remitted on account of unoccupied lands, short revenue from caush in Sind, Onetunting collections (including nazoran), over-collections (Bombay), surplus collections, collections; (6) ussessment of alicanted lands less quit-rent; (7) recoveries on account at survey and settlebent Government exists; (Bagant); and (11) miscellaneous, comprising receipts on account of lond registration from Government allowances to excloded proprietors, times and forfeitures of Revenue Courts (except in Hengal and Assam), receipts under Madus Act, II of miscellaneous receipts, remains of railways class C. land, and rents of balldings situated on such lands.

Column 5.—The population is that of the last general coursu.

Fixeduces 5.55.409 acres in the districts of Baukura, Khulna, Murshidabad, Pahnu und Rangpur for which details are not available. Fixeduces 2.228.334 acres for which details ore not available. Livindes 1.923.820 for two districts in the United Provinces for which details by tenares are not available.

⁽b) Figure not available. (a) Incomplete. ic. Figures are defective as particulars for the tracts transferred from Madras to Orissa are not available,

ASSESSMENT ON THE AREA AND POPULATION IN EACH PROVINCE

	Total revenue from land per head of population (colomns 5 and 6)	Land revenno assessed on fully assessed area	PULLY A66E: PER	SED ABEA	Population of fully assessed area	Land revenue seesement per head of papal tion of fully sescesed area (cols. 8 and	PROVINCE, NATURE OF TENURE, AFD TRAB OF COLLECTION OF STATISTICS
		6	9	10	11	12	. 18
	R a. p.	æ.	R a. p.	& a. p.	Xo.	R a. p.	Ajmer-Merwara (1957-38)-
1	1 4 8 - 11 7	2,62,117 1,14,734	- 9 4 - 2 8	1 8 6 1 1 C	218,633 166,209	1 4 6 11 9	Zamindari and village communities (temporarily settled) (permanently settled)
	1 10 10	09,56,501 8,71,654 8,70,705	2 4 10 1 14 8 1 8	2 11 7 2 14 7 — 3 2	(6)	(b) {	Assam (1937-88)— Ralyakwari Zamindari end village communities (temporarily settled) , permanently settled)
	— 10 5	2,81,34,707 63,44,606	- 10 - 1 15 6	(d) 1 8 7	43,480,028	- 11 7	Eengal (1987-38)— Zamindari (permanently settled) ,, (temporarily cettled)
	_ 6 o{	1,07,07,214 18,08,105 8,663	- 4 5 - 10 5	$(d - 7 \ 5)$ $(d) - 14 \ 8$	} 67,012,963	- 5 5 {	Bikar (1936-37) Zamindari (permanently settleö) " (temporarily settled)
	2 3 11 {	2,97,07,190	, 1 4 10	1 7 11	15,462,557	1 14 9	Bombay (1935-36)— Raiyatwari
,		9,48,189	- 9 4	4 9	1,202,817	12 5	Zemindari and village communities (temporarily settled)
	***	1.01,92,671 1,17,39,610	1 4 7	1 8 9 13 2 	} 12,992,851	1 11{	Central Provinces and Berar (1937-38)— Raiyatwari. Zaulindari and village communitiee (temporarily artiled) Government Forests
	2 12 3	8,26,183	2 — 2	(b)	(ð)	(b)	Coorg (1937-38) — Raiyatwari
	_ 9 8	. 8,79,102	1 — 6	1 12 5	636,246	- 9 6	Detki (1937-38)— Zamindari (temporarily entitled) Madras (1935-34)—
	$\frac{2}{2} - \frac{7}{11}$	8,63,03,239 71,40,956 	1 15 1 — 10 8 	2 9 10 1 1 9 	33 480,041 10,376,193	1 15 8 11 	Raiyntwsri Zamindari (permanently settled) Whole inam villages Nurth-IVest Frontier Province (1937-55)—
	1 1 9	25,28,798	- 5 7	1 3 11	(8)	(b)	Zamindari (temporarily settled) Orissa (1936-37)—
٠	- , ·. - 10 7	10,10,396 3,38,964 33,22,096	- 9 5 - 1 1 - 10 9	- 14 2 - 2 2 1 7 4	(ь)	(6)	Raiyatwari, Gouotiai and Malguzari, Zaminderi (permanently settled), ,, (temporarily settled),
l	2 4 10	5,66,90,737	18—	1 14 10	(b)	(b)	Punjab (1987-38)— Zamisdari (temporarily settled)
٤	4 7, 5	1,82,96,714	2 — 6	8 8 7	3,688,823	4 3 1	Sind (1935-36)
-	1 7 5 15 6	6,11,21,296 54,17,540	1 2 2 - 14 8	1 14 9 1 6 6	(d)31,220,560 (d)3,279,263	(d)1 8 10 (d)— 15 4	United Provinces (1936-37)— Zamindari and village communities (temporarily settled) , (permanently settled)
	1 5 7	32,86,53,929	1 — 2	1 9 11	(e)18 4,215,45 0	1 4 3	Total (c)

do by the zamindars to Gavernment, not those due by raints to the zamindars. The actual realisable demand on secount of the year whether trops, etc., are excleded in the case of those provinces where all remissions are granted within the year to which the return relates, but in icolondee oil the beeds classed as "Lend Revenne" in the Civil Accounts. The heads are:—(1) ordinary rovenne, comprising fixed callections, estates; (2) sate of Government states; (3) and proceeds of waste lands, and redemption of and tar; (4) redemption of sommary, settlement charge (Bengal); (6) rents, etc., of fisheries; (9) receipts for the improvement of Government estates; (10) 12 per cent on collections from mineral products in forests and lands not mader, the management of the Forest Department, water mills rent, haudes tax (Sind), malikana or 1664, petrolenn well revenue, jake and amber revenue, recoveries in India of law charges in England on account of appeals from India, Column 8.—As in column 5, but only ordinary land revenue on fully assessed areas is entered.

^{**} See footnote ** on page viii of the Introductory Note.

⁽d) Defective owing to incomplete data.
(e) Includes 787,472 for one district in the United Provinces for which details by tenures are not available.

Summary Tables—continued

No. 7—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND IN 1937-88

		Provir	ıce			Winte Rice (cleans		Rice (unhusked)	Wheat	Barley	Cholum or jowar	Camba or bajra	Maize	Gram
			_			B	α.	Ba.	B a.	# a.	₽ a,	B a.	B a.	22 á.
Å#83m#			•		٠	8	0	1 12		4.1	***	***	•••	
Bengal						3	4		3 4	2 11	•••	•••		8 0
Bibar						3	4		3 15	2 5	***	•••	2 4	2 12
Bombay						4	12		4.6	141	2 13	3 7		3 9
Central :	Provi	nces a	nd Be	rar*		8	4		3 2	***	2 4			2 12
Madras						3	14			***	2 7	2 3		·
North-V	Vest	Fronti	er Pr	orince				1 13	2 6	1 10	2 4	2 11	2 3	2 12
Orissa						2	8		3 4				1 15	8 1
Panjab]		2 0	2 2	111	2 5	2 8	2 2	2 2
Sind						4	14		2 15		3 7	8 10		3 8
United	Prov	rinces				4	6		2 14	1 15	2 5	2 11	2 2	2 4

	Pr	ovinco				Sugar raw (gur)	Cotton (cleaned)	Jute	Linseed	Rape and mustard	Sesamnm	Groundnut	Tobacco
					- -	₽ a.	# a.	<i>#</i> α.	# z.	<i>₽ a.</i>	£ σ.	₽ a.	# a.
Assam*	•			•		3 14		•••	***	6 5			· #
Bengal				•		3 12	8.0	5 4	4 15	5 1			10 0
Bihar			:			3 4	17 10	5 4	4 7	6 0		•••	12 3
Bombay						5 8	17 12					•••	-10 8
Central P	rovi	ices ar	ıd Be	rat*		***	14 4	***	4 2		5 0		
Madras	7					•••							
North-W	eet F	rontie	r Pro	vince		2 12				4.0			
Oriesa						3 12	12 3	<i>6</i> 10	4 0	5 1		1 3	14 15
Pnnjab			•	•		3 (•••	***	4 6			7 9
Sind						5	18 \$		•••			17	.15 . 5
United	Prov	luces										·	

^{*} Wholesale market prices

Summary Tables—concluded

No. 8-COMPARATIVE STATEMENT SHOWING ACREAGE UNDER CERTAIN CROPS IN VARIOUS COUNTRIES OF THE WORLD IN 1938

(Com	atrie	•		Rice	Wheat	Barley	Maize	Cotton	Linseed
, ,					Acres	Aores	Agres	Acres	Acres	Acres
India*	•	•	•	•	75,972,000	36,574,000	7,141,000	7,901,000	25,783,000	4,199,000
Algeria	•	•	•		•••	4,101,000	2,909,000	15,000	(a)	
Argentina	•	•	•		(a)	20,869,000	2,053,000	13,097,000	1,005,000	6,609,000
Anstralia		•			(a)	14,224,000	(a)	(a)	52,000	(a)
Bulgaria .	•		•		19,000	8,448,000	555,000	1,781,000	136,000	8,000
Burica			•	•	12,945,000		***	225,000	663,000	11"
Criffsda .	•		•			25,930,000	4,454,000	180,000	,,,	221,000
Denmerk	•	•	٠.	•	•••	325,000	992,000			***
Egypt		•		•	495,000	1,470,000	274,000	1,654,000	1,852,000	9,000.
Formosa .		•	•	•	1,545,000	(a)	(a)	(a)		•••
France .		•	٠			12,479,000	1,876,000	841,000		94,000
Germany	ı		•			5,928,000(c)	4,838,000(e)	847,000(d)		18d,000(e)
Hungary .		•		٠	<i>"</i>	4,000,000	1,121,000	2,901,000	•••	21,000
Indo-China .	1				14,795,000	•,,,		(c)	(a)	***
Italy .					867,000	12,428,000	492,000	8,724,000	91,000	80,000
Japan .					7,893,000	1,777,000	1,892,000	135,000	2,000	(a)
Luxemburg				.[•••	57,000	5,000		44.	
Netherlands						311,000	107,000	>**		51,000
New Zealand						193,000	33,000	6,000		(a)
Norway .					}	86,000	149,000	97.		***
Poland .						4,335,000	2,910,000	218,000		365,000
Ronmania .					1,000	9,435,000	2,158,000	12,349,000	12,000	97,000
gweden .						759,000	272,000			(a)
Switzerland				٠./		195,000	11,000	2,000		
Tunis .						1,687,000	756,000	(6) 43,000		(a)
United Kingd	om.			.1	I	1,928,000	987,000		',,	
United States			ica		1,076,000	69,869,000	10,513,000	92,222,000	25,018,000	096.000
Urugusy .				-1	(a)	1,256,000	52,000	541,000	2010101000	936,000

Note.—The figures for foreign countries have been taken from the monthly bulletins of International Crop Report and Agricultural Statistics, published by the International Institute of Agriculture, Rome,

(6) Not yet available. (b) Including surghum. (c) Including Austrie, Sudetenland and Memel.

⁽a) Including Austria and Sadetenland. (c) Including Austria, sunneuman and meme.

(d) Including Austria and Sadetenland. (c) Including Ones for wheat, 830,000 acres for barley, 2,285,000 acres for malze, 10,426,000 ecres for cotton, and 1,078,000 acres for linseed. The figures for rice, barley, maize and linseed for Indian States are, however, not complete, as returns for these crops are not furnished by a number of States,

Table T No. 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

. —						Åres necording	Der	UCT	Net area by	Corresponding
		Prov	INCE	•		to professional survey	. Indian States	Area for which no returns exist	professional survay	papers papers
7		1	•			2	3 ⁱ	4	5	6
	Aja	er-Ma	ricar	a						
	-									, , , -,
1 933-34 1 984-35 1 935-36 1 936-37	:	:	:	:	:	1,770,921#	*****	*****	1,770,921	1,776,921
1937-38	:	:	•	:	-)				,
		Am	172							
1933-34						١				
1934-35		•	•		• 1					1
1935-36	•	•	•	•	•	43,375,360	7,890,560	******	35,484,800	85,484,800
1936-37	•	•	٠	•	•	1				
1937-88	•	•	•	•	-	,		1		
		Bengal	!							
1933-34	_				[`				
1934-35	·		:	•	- :1	52,732,356	8,477,760			40.074.000
1935-36			•			82,732,300	8,477,760	*****	49,254,596	49,254,596
1936-37 1937-38	•	•	•	•	•	40.053.000**				
1997-38	•	•	•	•	•	49,258,022**	*****	*****	49,253,022	49,258,022
	;	Bikar	ŀ							
1933-34					٠.	53,183,188	*****		53,183,133	53,133,133
1934-35	•		•		.1	53,137,908	141418		53,137,90B	53.137.903
1935-86 1936-37	٠	•	•	•	•	44,325,638	*****		44 825,638	44.325,638
1937-33	•	•	•	•	•	44,324,194 44,314,72t	*** 1*	******	44,324,194	44,524,194
2001-00	•	•	•	•		42,014,121	*****	101701	44,314,721	44,314,721
	1	3omba	9\$					İ		
1933-34		•			- 1	78,878,307	******		72,878,307	78,378,307
1934-35 1985-30	٠	•	•	•	•1	78,893,777	177-00	*****	78,893,777	78,893,777
1936-37	•	:	•	:		48,720,915 43,721,608	******	*10***	48,720,915 48,721,608	48,720,915 48,721,608
	•	•	•	•	٠,	48,721,925	224702	******	43,721,925	48,721,925

Column 2.—The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding Departments in the southern Provinces. The provincial areas in this column exclude Indian States in direct political relotions with the Crewn Representative, but include States politically controlled by the Provincial Governments, with the exception of the Tribal areas in the North-West Frontier Province.

Culumn 3 .- In this column is entered the area of Indian States included in column 2.

Column 4.—Prior to 1908-03 this column showed the entire area (exclusive of Indian States) for which the statistics required for Tables II, 111 and IV were not fortbeaming in whole or in part. This area comprised chiefly estates held in permanent settlements or on privileged tempre, which were not sourceyed or which possessed no agency for the common collection of agricultural statistics. But arrangements have since heen made to propure statistics, for the whole of this color a based either on regular returns or on estimates as has been found practicable. There is therefore no longer any unreturned oreo. to be shown in this column.

Columns 5 and 6.—Column 5 is a check on the accuracy of column 6: In the lotter "village papers" mean "the papers prepared by the village accountants." The village papers do not in several provinces rotes to the whole area included in column 5; for instance, the village accountants." The village papers do not in several provinces rotes to the whole area included in column 5; for instance, the village papers exist and for which estimates have to be made to complete the statistics. In all such cases, column 6 must he taken to be the total area corrected by the village papers in respect of the areas for which and papers exist. The areas of provinces and districts, which are calcalated from village papers in respect of the areas for which such papers exist. The areas of provinces ment, (a) because, while the survey area of a district or provinces is calculated in block, the area by village papers represents the by water, buildings, reads, and railroads, is not uniform in the two selse of returns. In provinces where no village papers exist, the 2 to 5 of Table II.

This figure is that of settlement as there is no record of area according to professional survey.

**) Includes—area of Indian States which are now in direct political relationship with the Crown Representative.

† Figures up to 1934-25 relate to "Bihar and Orissa".

‡ Figures up to 1934-25 relate to Bombay and Sind.

No. 9 -AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

					Area according	Dri	DUCT	Net area by	Corresponding
	Provi	ROB			to professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
.,	1				2	3	4	5	8
Central	Provin	cos an	d Ber	ar					
1983-34					63,972,480		l l	83,972,480 .	84,088,382
1934-35			,		63,972,180	*****	*****	63,972,480	64,085,958
1935-36 (0)		٠	•		63,004,800	*** **		63,004,800	68,085,469
1936-37 (a) 1937-38 (a)		•	•	•	83,004,800	******		68,004,800	63,105,871
1001-00 (0)		•	•	•	83,004,800	*****		63,004,800	83,091,231
•	Coory	7							•
1933-31		•	•				[[
1934-35 1935-36	• •	•	•	٠	1,019,520		j {	1.610.000	
1936-37		:	:	•	1,019,520	L #01541	•••••	1,013,620	1,019,520
1937-38 .			:	:	1,012,204	*****	l 1	1,012,284	1,012,264
**	Del	2.5			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******	l	2,0-2,201	
-	IJEL.	a s							
		•	•	•	369,656	*****	******	388,856	388,666
1934-95		•	•	٠	368,680	******		268,530	388,630
1916-38 1938-37		•	•	•	388,494 868,931	*****	******	388,494	368,494
1937-38	: :	·	:	:	388,412	*****	******	368,981 368,412	368,931 368,412
~	Madr	as				••••		,	000,112
1933-31					91,019,533			91 010 499	01 005 405
1934-35	: :	:	:	:	91,021,317	*****	******	31,019,633 91,021,317	91,007,681 91,005,855
1035-36 (8)		•			80,104,239	*****		80,104,239	80,088,821
1930-37 (6)	•	•	•	٠	80,104,239	4****		80,104,239	80,082,207
1937-88 (8)		•	•	٠	78,808,607	******	*****	79,808,607	79,803,243
North-17 1933-84	Test From	ntier .	Provid	ace.	0 570 010	- 10 000		0.400.410	
1934-35	: :	:	:	•	3,573,216 3,578,228	140,800 140,800	*****	8,437,416 8,437,426	3,676,373 8,678,427
1935-38	: :	•	:	:	6,678,298	140,800	*****	3,437,498	8,678,578
1936-37			•		8,678,368	140,800		8,437,666	8,578,738
1937-28	• • • • • • • • • • • • • • • • • • • •	•	٠	•	8,497,582†	******	,,,,,,	8,437,582	3,576,769
1935-36	Criss.	α*			20,011,875			BD 022 075	55 554 555
1936-37	: :	•		:	20,594,778	*****	*****	20,011,875 20,594,776	20,023,072 20,805,978
1937-38	. :	÷		:	20,582,578	*****		20,582,578	20,604,754
	Punja	ak]		,,,,,,,
1983-34					64,398,480	3,388,880		81,001,600	60,171,783
1934-35					64,398,180	3,385,880		61,001,600	60,178,993
1935-38 1988-37		•	•	•	84,388,487	3,386,880		51,001,800	60,174,599
1938-37		:	•	•	84,388,490 81,001,500†	3,386,880	******	81,001,600 61,001,600	80,174,550 60,164,724
			•	•	2-140410001	******	"""	02,001,000	OU, 104, 124
3985-36	Sind	4			30,158,133	41.400		30,158,133	30,158,138
1938-37			:		30,027,932	******	******	30,027,932	30,027,932
1037-88	Sant	:	. •	•	30,179,486	****	*****	30,179,486	80,179,488
1988-34	nited Pr	ovince.	£ .		72,510,152	4,861,232		67,848,920	87 OPT C 10
1984-85	: :	:	:		72,510,152	4,861,232	*****	67.848.920	67,967,048 67,972,635
				-	72,510,152	4,661,233	******	67,848,920	67,969,264
1930-37	• •	•	•		72,510,152	4,601,232		67,848,920	67,986,252
1937-38		. •	•	•	67,848,920†			67,848,920	67,980,842
1983-34	Tı ta				531,747,114	19,557,232		512,189,882	g11 701 com
	•	•	:	:	531,769,027	19,557,232	*****	612,211,795	511,721,667 511,744,813
1934-25 1975-36	; :	:	·		531,069,181	19,557,232	*****	511,511,949	511,021,820
1934-25		:	:		531,069,181 531,521,635 510,885,196	19,557,232 19,557,232 7,890,560		511,511,949 511,964,403 511,794,638	511,021,820 511,483,004 511,802,214

See explanations given in footnotes (page 14).

* Figures for previous years are included ander Bihar.

† See footnote ** on page 14.

Figures for previous years are included ander Hombay.

(a) Excluding statistics for portions of Raipur and Ellaspur districts transferred to the Orissa province.

(b) " " " " of Ganjara and Vizagaputum districts transferred to the Orissa province.

No. 10-AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

							Ť		<u> </u>			1
								Area according	DE:	DUCT	Not area by	Corresponding area in village
		Dist	EICT				*	Aren according to professional survey (a)	Indian States	Area for which no returns exist	professional survey	area in village papera
	_	1						2	â	4	5	6
		Ajs	ner									
1936-37 1937-98	:	:	:	•	•	:	3	794,56 <u>4</u>		,	794,564	794,564
		Kc	tri							{		. * ;
1996-97 1937-98	:	:	•	•	:	:	}	572,001	*****		572 , 001 ,	572,001
		Meru	tara									*
1936-87 1937-38	:	:	:		•	:	}	404,356	*****		404,856	404,356
		Tota	2 7									
1936-97 1937-39	:	:	:		:		}	1,770,921	314076	*****	1,770,921	1,770,921

⁽a) States the area as given in the settlement records.

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

						Ar	ea according	Dat	oucr	Net area by	Corresponding
	I	ierni:	or.			to	professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
		1					2	3	4	б	6
Bali	para	Fron	tier I	ract*							**
1936 -37 193 7- 98	:	:	;	:	:	}	640,000	*******	940,44	640,000	640,000
	•	Oacha	, ,			1					
1036-37 1037-98	:	:	:	•	:	}	2,471,680	******		2,471,880	2,471,680
	,	Darra	ng								
1936-37 1937-88	:	:	:	:	:	}	1,818,880	*4****	*****	1,818,880	1,818,850
	g	aro H	ille								
1936-37 1937-39	:	:	:	:	:	}	2,017,280		*****	2,017,280	2,017,280
		Goal	pura								,
1936-87 1937-88	:	:	:	:	:	3	2,550,400	•••••		2,550,400	2,550,400

Colorens 2, 5 and 6.—The figures have been supplied by the Director of Survey, Assam, in 1932, except for the Sadiya and Bailgons Frontier Tracts for which the figures have been reported by the Political Officers of the tracts.

[•] The figures for the Baligura Frontier Tract relate to the plains portion only.

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM-continued

	n		_			Δı	eo according	Der	orce	, Net areo by professional	Corresponding area in village
	ע	ISTRIC	T			to	professional survey	Indian States	Area for which no returns exist	survey	papers papers
	_	1					2	8	4	5	6
-	7	Camru	20							1	
1926-97 1937-38	:		:	:	:	}	2,460,160	*****	•••••	2,460,160	2,460,160
, is	ısi an	d Jair	itia I	Hills							
1936-37 1937-38	:	:	:	:	•	}	8,932,800	2,378,760	80,144	1,559,040	1,559,040
	La	khimp	ur								
1938-37 1937-38	:	:	:	:	:	}	2,709,760	•	•••••	2,709,760	2,709,760
Name &	Zκ	skai I	Tilla								
1937-38	4	:	:	:	:	}	5,178,890	*****	******	5,178,380	5,178,880
	200	ıga H	illa								
1936-37 1937-38	:	:	:	:	:	}	2,747,520	*******	400144	2,747,520	2,747,520
	1	Vougo	ıg								
1936-37 1937-38	:	:	:	:	:	}	2,493,440	41.111	******	2,493,440	2,493,440
7,8a		Frot	ier T	raci							
1036-37 1037-38	' :	:	:	:	:	}	2,048,000	*****	•••••	2,048,000	2,048,000
		Sibsag	ar								
1938-37 1937-88	:	:	:	:	:	}	3,283,840	*****	••••	3,283,840	3,283,840
		Syl	het								
1936-37 1937-38	:	::	:	:		}	3,605,920	616 818	111920	3,505,920	3,505,920
Indian area oj	Stat	es not	inclu	ded in	the						
1986-37 1937-38		:		•	. ()	}	5,516,800	5,516,800			*****
		' To	ta?								
1936-37	- 1			;		.h	43.375.860	7 890,580		95.484.900	35,484,800
1936-37 1937-88	, •		:	•		: }	43,375,360	7,890,580	*****	35,484,800	35,484,

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BENGAL

						De	DUCT	Not one by	
	Distri	cr		1	Area according to professional survey	Indian States	Area for which no returns exist	Net area by professional survey	Corresponding area in village papers
	1				2	8	4	5	6 .
	Bakarg	anj							
1930 37 1937-38	::	:	:		2,254,720 2,240,840	\$00 god	110000	2,254,7 2 0 2,240,840	2,254,720 2,240,840
1936-37 1937-38	,Bankui	ra	:		} 1,680,320	440.004	•••••	1,680,320	1,680,320
	Birbh	um		•					
1936-37 1937-38	Bogra	:	:	•	1,094,923 1,094,929	014010 014010		1,094,923 1,094,928	1,004,923 1,094,928
1996-27 1937-38	Burdec	:	:	•	885,7 6 0 88 2, 082	49019E	******	885,760 882,082	886,760 882,082
.936-37 1937-38	: :	:	:		} 1,700,881	043104	******	1,700,834	1,700,331
1936-57 1937-38	Chittage	ong :	:	:	1,644,762 1,644,800	904330 800437	******	1,614,762 ° 1,614,800	1,644,762 1,844,800
	iittagong U	III Tre	acts					•	1
1986-37 1937-38	Darea	:	:	:	3,204,627	*****	******	3,204,627	3,204, 627
1935-37 1937-38	. ; Darjeeli	:	:		1,732,P13 1,707,310	014+++	******* ********	1,722,913 1,707,240	1,732,918 1,707,210
1936-37 1937-33	* * * * * * * * * * * * * * * * * * *	:	:	:	} 77 <i>5</i> ,690	#1100c	*****	775,680	770,080 1
1936-37 1937-88	Dinaj pu	;r •	:	:	2,526,720 2,530,398	******	******	2,526,720 2,530,308	2,526,720 2,530,208
	Faridpu	i.r				}			
1930-37 1937-38	Hooghly		:		} 1,507,958	•••••	******	1,507,968	1,507,968
1986-37 1937-38	:	•	:		} 769,135	•••••	******	768,135	768,185
1996-27 1937-38	Howra, Jalpaige	:	:		338,001	*****		839,901	. 888,901
1996-37 1937-38	: :	;	:		1,876,480 1,876,490	000000	******	1,876,450 1,876,490	1,876,480 1,876,400
1926-97 1937-38	Jeszone	:	:		} 1,657,636		****	1,85 7, 536	. 1,857,536 .

Norg. - The area cadastrally surveyed up to 1937-38 comprises 43,280,329 acres or about 94 per cent of the total area of the Frevince (exclusive of Indian States and the Chittagong Hill Tracts).

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BENGAL-continued

	Area according	Den	UCT	Net area by	Corresponding
District	to professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
. 1	2	8	4	5	8
Khulna					
1936-87 1937-38	3,000,871		*****	3,000,871	9,000,671
Malda 1936-37 1987-39	1,270,998	\$40.6±	*****	1,270,999	1,270,998
Midnapore				3,235,200	9,235,200
1937-38 Murshidabad	3,235,200	40,000	*****	3,200,200	2,000,200
1938-37 193 8-3 8 Mymensingh	1,319,664		# 17.00	1,319,664	1,319,664
Alymensingh 1986-37 1937-39	9,091,398 4,033,920	90101E	30**** ****338	3,991 898 4,033,920	, 8,091,808 4,083,920
Nadia					
1936-87	1,791,126 1,791,529	*****	*****	1,791,125 1,781,529	1,781,125 1,791,529
.; Noakhali 1936-87	971,520	600440	*****	971,520	971.520
1937-88	.,,				
1936-87 1937-39	1,183,520	201070	#Thend	1,163,520	1,198,520
Rajshahi 1936-97 1937-88	1,999,298	3	41.00	1,969,293	1,699,293
Rangpur'					
1988-37 1937-38 Tippera	2,237,440		******	2,237,440	2,237,440
1936-37 18 97 -38	1,680,940		,	1,980,949	1,660,949
24-Parhanas 1938-37	. 3.107,840			3,107,840	3,107,840
1037-38					
Inr ¹¹ an States not included in asea of any British district			Ļ		
1936-37 1937-38	8,477,760	3,477,760	}	*****	******
Total			j		1
1036-37 1937-38	52,732,359 49,259,02	3,477,560	\$41000 443000	49,254,599 49,258,022	49,254,596 49,258,022

No. 13-AREA (IN ACRES) OF EACH DISTRICT IN BIHAR

					, 		1	,
				Area necording to professional	D	educt .	Net area by	Corresponding
	District			to professional	Indian States	Area for which no returns exist	professional survey	area in village papers
	1			2	3	4	6	8
	Bhagalpur							
1936-37 1937-98		:		2,581,314	•••••	***** .	2,861,814	2,681,814
1986-37 1937-38	Champaran	:		2,263,194	*****	•••••	2,283,194	2,263,193
1936-37 1937-38	Darbhanga :	:		2,143,046	420000	0+14++	2,148,045	2,142,045
1936-37 1937-38	Gaya	:	:	3,038,850	407000	*****	3,038,650	8,038,050
1938-97 1937-38	Hazaribagh	:	:	} 4,471,620	44444		4,471,020	4,471,0:40
1936-37 1937-38	Manbhum	:	:	2,820,800	\$41***	*****	2,620,800	2,620, 54 A
1936-37 1987-38	Monghyr	:	:	} 2,501,450		passor;	2,501,450	2,501,450
1936-37 1937-38	Muzaffarpur	;	:	} 1,934,304	*****	*****	1,934,304	1,934,804
1936-37 1937-38	Polamau .	:	•	3,188,560	. ******	*****	3,138,660	3,138,560
1936-37 1937-38	Patna :	:	•	1,959,634	******	******	1,359,634	1,359,634
1936-37 1937-38	Purnea	:	:	3,143,635} 3,145,015}	****	4>1400	3,143,635 3,145,015	8,143,635 3 145,015
1936-37 1937-33	Ran:hi	:		4,545,043 } 4,533,428 }	••••		4,545,048 4,538,428	4,545,043 4,539,428
i	Santal Pargana:	f	- 1			- 1	. 2,000,220	2,000,246
1936-37 1937-38	: : :	:		3,512,665 3,508,614	*****		3,512,665 3,508,044	3,512,885 3,50±,644
1936-37	Saran							*
1937-38	: : :	:	-:	} 1,712,596	400-444	•••••	1,712,586	1,712,586 **
1936-37	Shuhabad			0.000.000		1		
1937-38	: : :	:	\cdot	2,780,309 } 2,780,108 }	******	*****	2,780,309 2,780,108	2,780,309 2,780,108
1936-37	Singhbhum		- 1	0.407.4043	Į.		٠.	•
1937-39		•		2,497,494 } 2,497,468 }	*******	400004	2,197,484 2,407,468	2,497,484 2,407,409
	Total						••	,
1936-37 1937-33	: : :	:	:	44,324,194 } 41,314,721 }	· +44000		44,324,104 44,314,721	41,324,194 44,314,721

Norg.—The area cadastmily surreged in the province of Bihar is 42,548,382 acres, which is 96 7 per cent of the total area of the province. The figures for the remaining area of the province are based more or less on estimates.

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

				Area according	1	De	DUCT	- 1	Net area by	Corresponding
	District			Area according to professional survey	1	udian States	Area for wh		professional survey	area in village papers
,	1			2		8	4	<u> </u>	ő	6
7.	Ahmedahad									
1988-37 1287-88	Anneagau	:	1	2,465,527 2,465,094	}	401010	*****	{	2,465,527 2,465,694	2,465,527 2,465,694
1930-87 1937-88	Ahmednagar	:		4,242,331 4,242,462	}	•••••	**	{	4,242,331 4,242,462	4 ,242,331 4 ,242 ,462
7. 1936-37 1937-89	Belgaum	:		2,937,748 2,937,751	}	*****	********	{	2,987,748 2,987,751	2,937,748 2,937,751
٠. : .	Bijapur		Ì					Ì		
1936-37 1937-38	.::::::::::::::::::::::::::::::::::::::	:	:	3,652,730 3,658,528	}	P44010	,,,,,,	{	8,652,730 3,653,528	3,652,730 3,653,528
	Bombay Suburban							- 1		
1986-87 1937-38	: : :	:	: }	91,016		547538	,,,,,,,		91,016	91,016
Bro	each and Panch M	ahals								
1936-37 1937-38	: : :	:	:	1,968,433 1,908,632	}	894562	*****	{	1,968,433 1,969,532	1,968,493 1,968,592
1936-37 1937-38	Dharwar	:	:	2,649,862 2,949,908	}	401,030		{	2,949,862 2,949,908	2,949,862 2,949,908
•	East Khandesh		ļ	•	ľ			1		
1936-87 1937-38		;		2,908,700 2,908,695	}	*******	******	{	2,908,700 2,908,695	2,908,700 2,908,6115
1936-37 1937-88	Kuira	:	: }	1,033,456		*****			1,038,458	1,033,456
	Kanara		ı		1					•
1936-37 1937-58	::::	:	:	2,527,414 2,527,059	}	4 02 0 0 0	******	{	2,527,414 2,527,059	2,527,414 2,527,059
	Kolaba				1					
1936-97 1937-38	: : :	:	:	1,385,625 1,385,635	}	****		{	1,385,625 1,885,635	1,385,625 1,385,635

^{**}Column 2 states the area as returned by the provincial Revenue Survey and Settlement Department.

**Column 5 and 6.—The figures of column 5 are repeated in column 6, because the areas in village papers are derived from the revenue survey records. The figures for all unsurveyed villages are based on estimates. Of the total area (48,721,925 ecres) entered in columns 5 and 6 for 1937-38 (page 22), 45,010,252 acres are based on actual returns and 3,711,683 acres on estimates.

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

						Area according		De	DUCT	- \	Net area by	Corresponding
		Dierri	cr			to professional survey	I	ndiau Statés	Area for wh	ich sist	professional survey	area in village papers
· <u></u>		1			-	2		3	4		Б	В
		Nasik										,
1936-87 1937-38	:	:	;	:	•	3,771,633 3,7 71,640	}	434;;;	*****	{	3,771,633 3,771,633	8,771,633 3,771,640
		Poona	•					•				
1936-37 1937-38	:	:	:	:		3,427,675 3,427,668	}	*****	404170	{	3,427,67 5 3,427,658	3,427,675 3,427,658
7000 BB	R	Unagir	r i			0.564.00					2,564,310	2,664,310
1936-37 1937-38	:	:	:	•		2,564,210 2,664,322	}	a1+++++	******	. {	2,664,322	2,664,322
		Satur	ď					•				
1930-87 1937-38	:	:	:	:	:	3,133,800 3,134,335	}		,,,,,	{	3,193,800 3,194,395	3,131,335. 3,131,335.
		Sholap	ur									0.004.700
1930-37 1937-38	:	:	:	:		2,924,103 2,924,117	}	417/79	4>>>>>	{	2,924,103 2,924,117	2,024,117 2,024,117
		Surat									- :	l ara par !
1935-37 1937-38	•	:	:	:	:	1,038,221 1,068,197	}	*4+***	******	{	1,658,221 1,058,167	1,058,221 1,058,197
		Thans	;							-		
1930-87 1937-38	:	:	:	:	•	2,198,167 2,197,061	}	******		{	2,198,167 2,197,051	2,198,167 2,197,061
	We	ri Khe	ndeel	i.								100
1936-37 1937-38	:	:	:	:	•	8,4F0,857 3,480,959	}	F#1 027	411414	{	3,480,857 3,490,859	\$,480,857 3,480,850
		Tela	ľ									1.3
1936-37 1937-38	:	:	:	:		45,721,603 48,721,026	1	*****	*****	-{	48,721,608 48,721,925	48,721,608 48,721,925

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR

					۸,	es according	Dr	DUCT	Net area by	Corresponding
	Distr	HOT '			to	ea according profe-sional survoy	Indian States	Area for which no returns exist	professional survey	area in village papers
-	1			_		2	8	4	5	6
	∆ko	ola								
1938-97 1937-88	: :	:	:	:	}	2,618,880	400400	******	2,618,880 {	2,621,506 2,621,736
,	Amr	aoti								
1936-37 1937-38	: :	:	:	:	}	9,017,600		111000	8,017,600 {	3,001,867 8,001,860
**,	- Bala	ghat								
1936-27 1937-38	: :	:	:	:	}	2,312,960	•••••	415436	2,312,960 {	2,278,831 2,278,831
,	Bet	αZ								
1936-37 1987-38	: :	. :	:	:	}	2,486,400	******	••••	2,486,400	2,490,378
	Bhanc	ara							1	
1936-87 1937-38	: :	:	:	:	}	2,291,200	******	901000	2,291,200	2,283,384
	Bilar	pur								
1936-37 1937-38	: :	:	:	:	}	4,767,360	474134		4,767,360 {	4,895,105 4,895,241
	". Buld	ans								
1936-37 1937-38	4	:	:	•	}	2,408,820	040.049	***	2,408,320 {	2,413,988 2,413,992
	Chan	ds								
1936-37 1937-38	: :		:	:	}	5,898,880	P10114	pr. ***	5,898,850 {	5,980,27 4 5,984,589
	Chhind	vāra '	,	İ						•
1936-37 1937-39	: :,		:		}	5,077, 120	480000		5,077,120	6,078,276
,	Dri	ıg								
1986-37 1937-38	-: :	:	:		}	3,091,200	******	** ***	3,091,200 {	3,088,788 3,088,786

Columns 2, 5 and 6.—For the unsurvoyed areas of xumindari estates and waste land grants for which arcurato statistics are not available, the figures are based on estimates. In the Central Provinces, the ramindars are handlords of high local standing and old family, whose estates, commonly large and compact, were originally held on quasi-tendal tenure, but who are now ordinary proprietors to whom certain concessions are allowed in consideration of their previous history.

AREA (CENTRAL PROVINCES AND BERAR)

Table I-continued

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR-continued

						٨	rea according	. De	Duct	Net area by	Corresponding
		Distr	icr			t	professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
		1				Γ	2 .	3	4	5	6
	H	shang	aha d								
1936-27 1937-38	:	:	:	:	:	}	3,651,200	******	12.75	8,651,200	8,687,797
	J	ubbulj	ore					:			
1936-37 1937-38	:	:	:	:	:	}	2,508,160	*******	*****	2,508,160 {	2,505,579 2,505,506
		Mandl	a								
1936-37 1937-38	:	:	:	:	:	}	3,290,240	*****	41,111	3,290,240 {	3,276,822 8,276,123
		Nagpe	t r								
1930-87 1937-38	:	:	:	:	:	}	2,455,040	******	451 (94	2,455,040	2,412,819
		Nina	r								1
.1036-37 198 7- 33	:	:	:	:	:	}	2,705,920	667475	*11300	2,705,920	2,702,615
		Raipu	r								1. 1. W. W. W. W. W. W. W. W. W. W. W. W. W.
1936-37 1937-38	:	:	:	:	:	}	5,191,040	42076)	*****	5,191,040 {	5,191,040 5,173,308
		Baugo	r								
1936-87 1937-38	:	:	:	:	:	}	4,922,560	478 478	******	4,922,560 {	4,322,177 4,322,112
		Wardi	la								
1936-37 1937-38	:	:	:	:	:	3	1,558,400	40-161	******	1,559,400	1,553,681
		Yeotu.	al					-		h:-	- #11. - 14
1936-97 1937-38	•	:	:	:	:	3	3,352,320	044799	611000	3,352,920 {	3,340,714 3,840,713
		Tota	1								
1938 37 193 7-3 8	:	•	:	:	:	3	63,004,600	******	.,,,,,	63,004,600 {	63,105,671 63,091,851

See explanation given in the footnote (page 23).

No. 16-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS

,	Area according	DE	DUCT	Net area by	Corresponding
- District	to professional survey	Indian States	Area for which no rejums exist	professional ·	area in village papera
1	2	3	4	5	6
Anantapur					
1996-97	} 4,814,470	444449		4,814,470	4,307,053
Bellary					
1936-97 · · · · · · · · · · · · · · · · · · ·	3,656,338	*****	****	8,656,338	3,643,405 3,643,265
Chingleput					•
1936-37	} 1,965,560	515 414		1,965,680	1,965,897
Chittoor					
1936-87	3,778,865	414144	4+1144	3,778,865	8,778,865
Coimbators					
1936-87 · · · · · · · · · · · · · · · · · · ·	} 4,595,078	*****		4,585,078	4,545,253
· Cuddapah					
1936-37 1937-38	3,788,102	410,41	191999	3,788,102	8,724,695
East Godavari					
1936-37	3,980,698	******	434344	8,980,698	8980,698
¹² 1936-37	3,684,960			3,584,950	3,683,824
1937-38	3,009,800	400000	41144	0,002,000	0,000,000
Histna	2 000000			0.000 =00	0.000.000
1937-37 1987-38	2,269,786	*****	649-474	2,280,786	2,269,786
Kurnool					
1936-89 1937-88	} 4,854,452	*****	633330	4,854,452	4,860,657 4,860,656
Madras 1936-37	ን 18,635			18,685	18,685
1937-38	5	712.11	*****	10,000	10,000
Madura 1836-37 1937-88	3,078,021 3,061,218	*****	{	3,078,021 3,061,218	3,061,218 3,061,218
Malabar 1936-37 1937-38	3,591,680 } 3,595,785 }		{	3,591,680 3,595,785	3,591,67 <i>5</i> 8,595,785
Nellore 1936-37 1947-88	} 5,087,200	******	1	5,087,200	5,087,200

'n

^{4 1} Column 2 states the area as ascentained by the provincial Survey Department, supplemented, for tracts which have not come under the spentilous of that Department, by areas obtained with the computing scale from the Survey of India Atlas absets of the

under the operations of that Department, by areas obtained with the computing scale from the Survey of India Atlas sheets of the localities concerned.

**Column 5 and 6.—The statistics for the major portion of the xamindari estates and certain *raiyatwari* and whole inam villages are based on estimates, owing to the absence of adequate agency for the collection of statistics in these tracts and the absence of a detailed survey. Of the total area (79,803,243 acres) entered in col. 6 for 1937-38 (page 20), 77,400,246 acres are based, on actual returns and 2,396,997acres on estimates.

No. 16-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS-continued

District Comparison Compa								Area according	De	DUCT .	Net area by	Corresponding
Nilgirit 1936-37			DISTE	icr				to professional	Indian States	Area for which no returns exist	professional	area in village papers
1936-37	-		1					2	3	4	5	6
1936-37			Nilgi	rie								
1936-37	1936-37 1937-38	:	:	:	:		}	628,687	411 1700	*****	628,637	{ 633,359 633,360
1937-33		ZV	orth A	rcoi								4
1936-37 1937-39 3,084,026 3,140 3,140	1936-37 1937-38	:	:	:	:	:	3	2,082,393	e 31 ene		2,982,883	2,982,386
1937-38			Ramna	đ								
1936-37		:	:	:	:	:	}	3,094,026	*****	839qc+	3,094,026	3,140,268
1937-39			Salem	ı						j		
1936-37 1937-38 2,693,024 2,693,02	1936-37 1937-39	:	:	:	•	:	}	4,517,107	******	******	4,517,107	4,517,107
1935-37 1937-38 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,893,024 2,873,409 2,873,40		S	uth Ar	cot								
1936-37	1936-37 1937-33	:	:	•	:	•	}	2,693,024	******		2,693,024	2,693,024
1937-38		Sout	d Kan	Tra								
1936-37	1936-37 1937-38	:	:	:		•	}	2,578,509	******	•••••	2,673,409	2,573,509
1937-38			Tarjor	•								
1836-37	1936-37 1937-38	:	:		:	:	}	2,385,018	******	••••	2,385,018	2,396,898 2,396,898
2,788,727 2,788,727 2,788,72		7	Innevel	ly						}		
1935-37	1936-37 1937-39	:	:	:	:	:	}	2,788,727	******		2,788,727	2,788,727
1935-37		Tri	chinope	oly								**
1935-37	1936-37 1937-35	:	:	:	•	•	}	2,825,670	41,774	******	2,825,870	2,825,870
5,218,103 5,218,103 5,218,103 5,218,103 5,218,103		77	eazapai	(am			l					Ä
1930-37	1935-37	:	:	:	:	•		5,501,127 5,218,103			5,501,127 5,218,193	5,501,127 5,218,198
1937-38 : : : : : : : : : :	100.00	W.	s: Ged	lavar	i							
	1937-28	:	:	:	:	:	}	1,511,021	*****	*****	1,511,021	1,611,021
Total	*****		To!	a?					•			
103-37 · · · · · · · · · · · · · · · · · · ·	1/27-28	:	:	:	:	:		80,104,289 79,803,607		******	80,104,239 79,808,607	80,082,207 79,803,248

See explanation given in the footnote (page 25).

No. 17—AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

						Ares	according	Der	oucr	Net area by	Corresponding
	Į) istric	r r			to	professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
,,,,,		1					2	3	4	5	6
		Banst	s.								
1936-37 1937-38	:	•	:	:		}	1, 070,093	******	111774	1,070,093 • •	1,072,261
	Ders	Ismail	Khe	ln							
1936-37 1937-36	:	:	:	:	•	}	2,174,047	900000	g _{0.0} 100	2,174,047 {	2,213,053 2,213,076
٠.,		_								į	
1036-37 1937-36	:	Hazar	•	:	•		1,915,818 1,775,016	140,800	983333 983333	1,775,016 1,775,018	1,813,506 1,813,506
:	Ŧ,	Koha	ŧ								
1936-37 1937-38	:	:	;	:	;	}	1,670,208	039034	293110	1,670,208 {	1,721,198 1,721,196
· 'Æ'		Kurra	m.].
1938-97 1937 - 38	:	:	:	:	:		54,094 54,110	}	{	54,094 54,110	54,094 54,110
		Marde	in.								
1936-37 1937-28	:	:	:	:	:	}	869,072	333860	******	669,072 {	760,148 700,120
	Nort	h Waz	iristo	118							
1988-37 1937-36	:	:	:	:	:	}	28,714	44sto7	***************************************	26,714	28,714
		Poskar	oar							م_ے	
1938-37 1937-36	* 1 -	:	:	:	:	3	978,320	3-0920	P33401	976,320 {	975,769 975,786
,		Iotal	!								
1986-87 1937-36	•	:	:	•	:	1	8,578,366 8,437,582	(a) 140,800	355 000 345 240	8,437,566 8,437,562	8,576,788 8,576,769

						A.	ea according	DE	over	Net area by	Corresponding
		Dist	ICT			to	en according professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
		1					2	8	4	Б	6
1930-97 1937-38		Bal	asore	:	•	}	1,834,400	******	******	1,33 4,4 00	1,834,400
1936-37 1937-38	:	Cut	isck			}	2,915,756	431-004		2,915,756	2,915,75
1986-37 1037-38	:	Gan	jam •		•		4,937,090 4,925,490	}	{	4,937,69 0 4,925,490	4,937,690 4,925,430
1938-97 1957-38	:	Koraj	nul :	;	:	}	6,392,530		•••••	6,392,530	6,392,530
1076-37 1987-38	:	Pu	ti	:	:	3	1,599,860	1*****	,·	1,699,860	1,690,860
1926-07 1957- 8 5	•	Santa •	lpur :	:	,	245	3,415,040		*******	3,415,040 {	1
1997-01 1997-01	7 5	21	atil			-	20,594,776 20,692,570	}	******	20,594,776 20,582,576	20,605,973 20,604,754

Note.—The area cadastrally surveyed in the Province of Orissa is 9,101,627 acres, which is 44-2 per cent of the total area of the Province.

No. 19-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

_	Area seconding	Des	DUCT	Net area	Corresponding
District	Area according to professional survey	Indian States	Aren for which no returns exist	by professional survey	area in village papers
1	2	8	4	5	6
1936-37 Ambala 1937-28	} 1,202,560	41+***	0,11040	1,202,560 {	1,194,302 1,194,268
Amritsar 1936-97	} 1,006,080	8+2+44	•••••	1,006,080 {	999,105 998,828
2936-37 1937-38 Dera Ghazi Khan	2,633,600	******	*****	2,688,600 {	2 ,673,731 2,67 3 ,854
1936-97 1937-38	8,473,920	*****	111000	8,478,920 {	3,475,869 3,475,854
1 0 36-37	3,518,680	*****	*****	2,615,680 {	2,600,694 2,600,773
Gajranwala 1930-37 1937-38 Gujrat	} 1,476,480	1404+2	111000	1,476,480 {	1,473,540 1,478,542
1936-37	} 1,438,720	441777	******	1,438,720 {	1,458,021 1,458,24 <i>T</i>
Gurdaspur 1936-37 1937-38	} 1,181,440	eries	•40,,,1	1,181,440 {	1,169,954 1,170,071
Gurgaon 1936-87 1937-38 Hissar	} 1,486,160	******	******	1,486,160 {	1,443,414 1,443,321
1936-37 1937-38	3,837,600	******	******	8,837,600 {	3,317,809 3,317,308
Hoshiarpur 1936-37	} 1,392,000	20000	*****	1,392,000 {	1,415,732 1,415,716
1986-37	3 2,203,520	00:4F-	~ 1111	2,203,520 {	2,167,554 2,167,566
1986-87	} 1,774,720	331579	010145	1,77,720 {	1,771,364 1,771,376
Juliundur 1936-37	} 816,720	******	·····	846,720 {	358,889 858,902
Kangra 1936-37 1937-38	6,309,120	**************************************	*****	8,309,120 {	5,644,044 5,644,135
1936-37	2,000,000	mon and farkish		2,000,000 {	2,020,412 2,020,017

Column 6.—Figures for area in river beds in Gurgaon and for high mountainous tracts in Simla and Kangra are based more or less on estimates (see also notes to col. 3 in Table II, page 52).

No. 19-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB-continued

				Area according	·	EDUCT	Net area	Community
	Distri	CT		to professional survey	Indian States	Area for which no returns exist	by professional survey	Corresponding, areà in village papera
***************************************	1			2	3	4	5	6
	Lahore							
1936-37 - 1937-38		: :	,	1,672,960	mm		1,672,960 {	1,666,703 1,666,312
1936-37 1937-39	Lyalipur	•		895,860	220,00	e1170a	895,360 {	893,605 803,670
1936-37 1937-35	Mianwali	: :		} 2,001,920	894600	•••••	2,001,920 {	2,248,645 2,249,335
1936-37 1937-38	Montgomer	: :		3,481,600	e*pate	*****	3,481,600 {	8,435,716 3,485,667
1936-57 1937-38	Multan	: :	:	2,831,360	*****	bemie	2,831,360 {	2,722,943 2,723,032
1936-37 1937-38		: :	•	3,726,720	******		2,726,720 {	8,590,296 3, 590,443
1936-57 1937-38	Ravalpind	: :	:	3,689,780	******	******	8,580,750 {	3,559,490 3,550,520
1936-37 3937-33	Roktak	: :	•	} 1,294,720	dur eus	711000	1,294,720 {	1,312,302 1,312,248
1936-37 1937-38	Shahpur		•	} 1,580,800	Aparqu	******	1,580,500 {	1,438,005 1,437,673
1936-37 1937-38	Sheikhupur	: :	•	3,064,860	*****	******	3,064,960 {	3,071,447 3,050,717
1936-37 1937-38	Sialket		:	} 1,473,280	*****	···nè	1,473,280 {	1,480,150 1,480,164
1936-27 1937-38	Simia	: :	•	} 1,009,640	uplass	******	1,008,640 {	1,003,798 1,004,458
,	tatu net inel ony Beitish	vded in district	the (a)	} 51,200	******	•••••	51,200 {	67,031 67,027
1956-87 1937-25 1937-25	Tetal	: :	٠	3,386,850	3,3 90,680	}		4 for par
1937-33		: :	:	61,001,600	3,336,830	#10000 #10000	61,001,600	60,174,560 60,154,724

See explanation given in the feetnote (page 29).
(c) The Ambala Division States and the Simla Hill States.

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN SIND

					Avec seculive		p_{E}	DUOI		Net area hv	Corresponding
ř. ·	Distric	r			Aree according to professional survey	Ir	idian States	Area for wh	ich 1st	Net area by professional survey	area in village papers
	1				2		3	4		5	6
	Dadu						4-6-				
1936-37 1937-38	: :	:	:	-1	4,124,023 4,117,816	}	440200	bas-44	{	4,124,023 4,117,816	4,124,028 4,117,816
***	: Hyderab	ad.		١				ŀ			
1936-37 1937-88	: :	:	:	:	2,828,777 2,841,865	}	******	******	{	2,828,777 2,541,866	2,828,777 2,841,865
:,	Karach	i									
1936-37 1937-38	: :	:	:		5,436,798 5,437,685	}	******	477700	{	5,436,798 5,437,685	5,436,798 5,437,685
•	Larkon	a									
1990-97 1937-38	: :	:	:		1,451,551 1,590,267	}	*****	******	{	1,451,551 1,590,287	1,451,551 1,590,287
, "	Navabs	kak									
7-38	: :	:	:	:	2,485,678 2,489,856	}	******	4112000	٤	2,485,573 2,489,858	2,485,57 3 2,489,856
بىلىد ۋ	Sukku							1			
1936-37 1937-38	ander •	:	:		3,614,496 8,615,705	}	-	*****	{	3,614,498 3,615,705	3,614,498 3,615,705
÷	That Par	rkar									11
1936-37 1937-88	;	:	:	:	8,782,947 8,782,912	3	******	PEApos	{	8,732,947 8,732,812	8,732,047 8,732,812
ī	Tøper Sind .	Froni	ter								,
1936-37 1937-38	: :	;	:	:	1,953,767 1,353,960	}	*****	,,,,,	{	1,353,787 1,353,960	1,353,767 1,353,960
	Tota	r?									
1036-37 1937-38	: :	:	:	:	30,027,932 80,179,485	}	00 P040	040000	{	30,027,932 30,179,486	30,027,932 30,170,486

Column 2.—The revenue survey being incomplete, the exact area is not known the column states the area of surveyed tracts.

Column 5 and 6.—The figures of column 5 are repeated in column 6, because the areas in village papers are derived from the revenue survey records. The figures for all unsurveyed villages are based on estimates. Of the total area (30,179,486 acres, ontered in columns 5 and 6 for 1937-38, 27,875,425 acres are based on actual returns and 2,304,061 acres on estimates.

No. 21-AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES

				Avec assembling	Den	ver	Net area by	Corresponding
	District			Area according to professional survey	Indian States	Area for which no returns exist	professional eurvey	area in village papers
	1		- -	2	8	4	Б	0 :
	Agra						_	•
1936-37 1937-38	: : :	:	:]	1,191,040	g. 4001	*****	1,191,040 {	1,185,607 1,185,674
1936-37 1937-33	Aligarh	:		1,102,980	*****	******	1,192,960 {	1,2±7,826 1,247,096
1936-37 1937-38	Allahabad	:	:	1,790,720	492 932		1,790,720 {	1,824,004 1,825,899
1936-37 1937-38	Almora	:		3,411,800	*****	*****	3,411,800 {	8,427,145 8,427,145
1936-37 1937-38	Azamgarh	;		} 1,418,880	******	••••	1,418,880	1,415,503
1936-37 1937-35	Bahraich	:		} 1,658,880	*****	201000	1,658,680 {	1,700,356 1,698,333
1930-37 1937-38	Bellia	:		809,600	*******	*****	809,600 {	777,868 780,689
1936-87 1937-38	Banda	:		2,034,304 1,864,32 ₀	169,984	*****	1,864,320 { 1,864,320 {	1,835,252
1935-37 1937-53	Bara Banki	:		} 1,102,030	901000	300 TTE	1,102,080 {	1,110,600 1,110 605
1936-37 1937-38	Bareilly	:	:	} 1,018,240	******	40 \$ 9 7 9	1,018,240 {	1,010,202 1,008,792
1976-37 1997-35	Bosti	:		1,806,080	******	******	1,806,080 {	1,790,513 1,790,922
1976-37 1937-38	Benares :	:		} 698,880	*****		098,880 {	099,715 699,749
1926-37 1937-38	Bijnor	:		} 1,191,680	•••••	******	1,191,680 {	1,139,690 1,140,095
1926-37 1937-38	Budasa	:		} 1,273,600		*****	1,273,600 {	1,285,097 1,285,095
17.76-27 1907-38	Belandshal	ir 	:	1,207,010	******	HATOO	1,207,040 {	1,219,132 1,219,133
11:16:57		: :		1,518,080		•••••	1,518,080	1,514,565 1,514,810
1408.4 1 110 7- 59				769,250	Pasyvo	•••11•	769,260	928,629
1016-27 }-37-5-	Etak	: :		1,102,050			1,102,080	1,059,360 1,099,333

Connections 6.—For two a which process no agency for collecting statistics, the figures are based on estimates. Of the tot and 16.000-0.000 acres on column 6 for 1937-23 for the provinces, 60,644,378 acres are based on actual return 17.110,500 acres on crimates.

No. 21-AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES-continued

¥.			1	rea according	Dri	DUCT	Net area by	Corresponding
* 4	DISTRICT		t	professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
	. 1	_		. 2	3	4	5	6
	Etawah							
1936-37. 1937-38		:	: }	1,068,160	******	411400	1,068,160 {	1,079,521 1,081,139
1936-37 1937-38	Fatehpur	:	: }	1,050,880	80008	~	1,050,880	1,055,262
1936-87 1937-38	Fyzabad	:	: }	1,037,440	806004	****	1,087,440	1,048,327
1936-37 1937-38	: : :	;	: }	1,094,400	***************************************	,	1,094,400 {	1,083,937 1,080,900
1936-37 1937-38	Garhwal	:	: }	3,596,800	******	941***	3,696,800	8,687,000
1936-37 1937-38	Ghazipur	:	: }	897,120		*******	837,120	833,456
1936-87 1937-38	Gonda	:	: }	1,809,280	entre.	41444	1,809,280 {	1,821,632 1,821,583
1936-37 1937-38	Gorakhpur	:	: }	2,879,360	*****	100,01	2,879,360 {	2,803,85 6 2,802,318
1936-37 1937-38	Hamirpur	:	:	1,850,240 1,563,520	286,720	440×44	1,563,520 1,563,520	1,561,439 1,561,440
1936-37 1937-38	Hardoi	:	: }	1,484,800	*****	****	1,484,800 {	1,485,539 1,482,958
1936-37 1937-38	Jalaun	:	. }	1,072,768 1,018,240	54, 528	******	1,018,240 1,018,240	954,554
1936-37 1937-38	Jaunpur	:	: }	295,2 00	******	•••••	995,200	991,864
1936-37 1937-38	Jhansi 	:	: }	2,327,680	******	******	2,327,680 {	2,315,595 2,315,595
1936-87 1937-38	Kheri	:	: }	1,902,080	******	••••	1,902,080 {	1,890,800 1,899,830
1936-37 1937-88	Lucknow	•	: 3	624,640	*****	.41416	624,640 {	614,104 613,947
1986-37 1987-38	Mainpuri	:	: }	1,074,560	******	******	1,074,560	1,071,689
1936-37 *1937-28	•	:	:}}	1,485,440		a41100	1,485,440	1,467,727 1,465,406
1986-37 -1987-38	Mirzapur	:	:}	2,766,080	440.00		2,766,080	2,769,708

Table I-concluded

No. 21-AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES-concluded

						Area according	DE	DUCT	Net area by	Carrer 11
		Distr	ICT			to professional	Indian States	Area for which no returns exist	professional survey	Corresponding area in village papers
		1				2	8	4	5	6
		Morado	ıbad							
1935-37 1937-38	:	Muttr	:	:	•	} 1,464,320	******	******	1,464,320 {	1,479,593 1,479,591
1936-37 1937-38	:	:	:	:	:	926,080	******	******	D26,0S0 {	623,354 1 923,368
1636- 37 1937- 3 8	:	uzaffari	:	:	:	} 1,077,760	•••••	4*****	1,077,760 {	1,039,245 1,037,280
1936-37 1937 -3 5	:	Naini 2	Tal	:	•	} 1,678,720	4 44+yg	345==0	1,678,720 {	1,627,711 1,627,749
1936-37 1037-38	:	Partabg :	arh •	:		982,480	outes	*****	932,480 {	922,727 . 922,318 :
1926-37 1927 -3 5	:	Pilibh :	ił :	:	:	} 885,92o	892000		865,920 {	865,653 865,621
	1	Rac Ba	rcli						·	
1936-37 1937-33	:	: Saharan	; pur	:		} 1,129,000	*****	******	1,129,600 {	1,119,280 1,119,336
1736-87 1937-33	:	hahjaha	:	:	:	} 1,370,200	*****	4000	1,870,200 {	1,357,003 1,350,937
1026-37 1937-35	:	:	:	:		} 1,126,400	******	811000	1,126,400 [1,127,037 1,128,011
1936-37 1937-39	:	Sitapu	:	:	:	} 1,412,480	******	•••••	1,412,460 {	1,411,704 1,411,970
1938-57 1937-58	:	Sultanz	:	:		} 1,057,360	. *** ***	*****	1,087,360 {	1,094,228 1,094,436
1936-37 1957-13	:	<i>□</i> na∈	:	:	:	} 1,127,680		*****	1,127,680 {	1,140,931 1,140,616
Irdian erca e	St 1	les rot i 19 Besti	neli d ih dis	led in trict	the (a)					,
1908-07 1167-24	:	Te tai	:	:		4,150,000 ••••••	4.150,000	000000 000000	400100	94.14.2
1997-3; 1:07-33	:	-2013	•	:		72,510,152 67,818,910	4,661,232	\$\$4+6+ \$++0+0	67,648,920 67,849,920	07,966,233 67,960,312

See explanation given in the feelnote (page 32). (a) Rampur, Tehri and Benares.

Table II

No. 22-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

1934-35	<u>.</u>	I	?z0 v1	FCE				Forests	Not available for oultivation	Culturable waets other than fallow	Current fallows	Net area sown	Total
1983-34			1				-	2	3	4	5	6	7
1983-34							- -		 				
1934-35			Ajme	r-Me	rwaro	ı							
1935-36				•	•	•		96,732	382,741		150,393		1,770,921
1987-88		•	•	•	•	•	-1	96,782			154.767		1,770,921
### ### ##############################	1930-50	•	:	:	•	:	-11		840.161	293,825	215,007		1,770,921
1933-34	3 937-33	•	•	:	•	•	-		309,251		174,590	327,133	1,770,921
1933-34		4	Lesam										
1933-34	1933-34						,	3.947.674	4.571.030	19,070,364	1,869,163	6,026,569	85,484,300
1935-36		•	:	:	·			3,931,731		19,120,432	1,323,513	5,938,044	35,484,300
### ### ##############################		•	•	•	•		-1	4,148,301	4,677,400		1,494,457		35,484,800
Bengal 1933-34		•	•	•	•	-	•					0,013,476	
1933-34	1987-38	•	•	•	•	•	1	4,105,437	4,577,400	10,000,070	1,001,097	0,480,780	0004 01000
1933-34	4		Benga	l									
1933-36		•	•	•	•	٠				5,433,225			49,254,696
1933-34		•	•	•	•	•				0,020,134			
1937-98		•	-	•	•	•		4.455.915	0.694.931		4,690,883	24,466,300	49,254,696
1933-34		•	:	•	:	:		4,482,390	9,509,582				49,258,022
1933-36 1034-35 7,037,631 6,489,287 6,2819.365 5,160,490 7,044,825 19,361,700 44,324, 6,284,248 6,284,248 6,284,248 6,284,248 6,284,248 6,284,248 6,284,248 6,284,248 6,284,248 6,865,682 6,866,685 10,866,685 10,866,685 10,866,885 10,866		7	3ikar	•									
1931-35	1933-34	_					١.	7.056.531	8,014,594	6,951,121	6,930,987	24,179,900	53,183,133
1935-30		•		·	·			7,037,631		6,982,180	6,931,605	24,131,800	53,187,908
1937-38	1935-30					•		6,499,267			7,011,825		44,325,633
Bem ay		•	•	•	•	•	:	6,439,257 5,606,945					44,324,194 44,314,721
1933-84	1001-00	•	•	•	•	•	Ì	0,000,013	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,		,,
1935-35		B_i	m ⁷ ay	rt									
1938-36		•	,	•	-	•	•		19,522,658	6,581,789	10,263,999	33,245,929	78.878,307
1937-38		•	• ,	•	•	•			19,477,464		E 147 011	99 540 450	73,393,777
1937-38		•		_	•	•	- 1			877.950	5,593,159	28 154019	43,721,608
1033-34		:	:	:	:	. :		8,336,139			5,059,224	28,715,213	48,721,925
1033-34						-							
1931-55	. Сож	tral I) ของรัพ	ces a	nd Bo	rar							
1933-361	1933-34		•					16,272,020	4,946,445	14,107,740	3,773,525		64,083,382
1935-371 15,673,082 4,906,582 13,985,674 3,746,418 24,598,915 63,105	1934-35		•	•	•	•	•	16,269,842	4,949,660				64,085,953
		•	•	,	•	•	•					24,301,898	63,086,469
1937-38‡ 15,867,038 4,899,410 13,992,370 3,806,214 24,587,304 63,091,		•	•	•	:	•	•	15,867,032		13,992,370	3,805,214	24,698,916	63,105,67 <u>1</u> 63,091,331

Note.—The variations in the areas shown in different years under the same item in the same province do not necessarily represent an actual increase or decrease on the area in question. In many cases, a revised classification or the correction of a faulty

Column 3 includes all lend absolutely barren, and also all land covered by buildings, water, roads, or otherwise appropriated to uses other than agriculture. Column 4 milddes groves not classed in the sown area. Areas under bamboos and thatching grass, when not forming parts of forest areas, are included in this column.

represent an actual increase or decrease on the area in question. In many cases, a revised classification or the correction of a faulty estimate is responsible for the change.

Column 2.—"Forests" mean "any land classed or administered as forests" under any legal enactment decling with forest. Any onlitivated areas existing within such forests may be excluded and satered in column 6 (not area sown). The forest areas do not agree in most cases with those stated in the reports on the administration of the Forest Department for various reasons, the other amongst which are these: (1) because the Forest Administration Reports and the statements of agricultural statistics relate in many cases to different periods, (2) because the administration reports relate exclasively to forests worked by the Forest Department, while the tables of agricultural statistics within an addition forest are administrated by district officer, local boards, municipalities, etc., and (3) because, on the other hand, certain village and other lands not covered by forest but worked and returned as forests by the Forest Department are not treated as forests in the returns of agricultural statistics and are therefore oxioused from this sedom. from this column.

^{*} See footnote † on page 11. (a) , , 14.

(ALL PROVINCES)

Table II—continued

No. 22-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

						IN	DIA—conti	nued			·
		Prov	INCE	_		Forests	Not available for cultivation	Culturable waste other than fallow	Current failows	Net area sown	Total
						2	8	4	5	6	7
						-[}	<u> </u>		
		Coor	g			1		611.600	C1#1 F00	107 700	
1933-34 1934-35 1935-89 1926-37 1937-89	:	:	:	•		(a) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	(b) { 384,045 384,045 384,045 334,045 350,474	(c) {11,690 11,690 11,690 11,090	(d) { 171,780 171,019 (d) { 199,313 188,938 164,967	137,560 187,421 140,027 142,402 141,973	1,019,529 1,019,520 1,019,529 1,019,529 1,012,264
		De!!	íÍ				\				
1933-34 1934-35 1935-39 1936-37 1937-38	:	:	:	:	:	***	80,027 80,214 80,321 80,558 78,502	61,121 60,522 61,971 62,674 65,395	14,454 29,008 13,451 11,513 11,161	213,954 204,696 212,751 214,188 213,444	863,656 368,539 868,494 883,991 863,412
	.2	Iodra	8								
1933-34 1931-35 1935-86* 1939-87* 1937-39*	:	:	:	:	;	12,693,112 13,803,814 12,612,022 12,370,947 13,176,241	19,878,901 19,792,888 15,756,898 15,722,154 14,604,210	13,180,616 13,441,825 19,952,221 10,792,613 10,637,676	10,875,409 11,164,215 9,993,448 9,499,987 9,450,803	\$3,870,523 \$2,893,115 \$9,970,132 \$1,705,506 \$2,032,814	91,007,561 91,005,856 80,088,821 80,082,207 79,803,248
A or:	h-15 e	t Fro	utier.	Prom	into					•	
1933-31 1934-35 1935-39 1946-87 1937-38	:	:	:	:	:	355,460 852,983 352,932 352,932 862,932	2,690,025 2,693,648 2,688,295 2,684,073 2,687,052	2,706,826 2,752,116 2,785,181 2,811,357 2,851,700	532,900 578,502 457,246 409,893 578,056	2,290,767 2,199,828 2,315,084 2,317,893 2,109,020	8,676,878 8,570,427 8,576,573 8,576,739 8,576,769
		Oris	a †								
1935-36 1936-37 1937-38	:	Pun	:	:	:	2,696,377 2,937,771 2,837,763	6,896,194 8,172,558 6,211,433	3,835,818 8,618,873 8,671,049	1,549,891 1,696,473 1,736,954	6,305,792 6,486,300 6,447,655	20,023,972 20,605,973 20,601,751
1033-34			,			1,972,819	12,862,158	14,203,378	2,450,489	28,082,946	80,171,765
1934-35 1935-39 1936-87 1937-38	:	•	:	:	:	1,972,000 1,974,918 1,969,098 1,975,219	12,862,886 12,897,767 12,958,234 13,021,919	14,215,656 14,232,802 14,120,422 14,184,936	4,619,033 8,000,988 3,220,828 3,605,782	25,604,016 27,482,134 27,905,978 27,298,877	60,173,991 80,174,599 ·60,174,560 80,154,724
		Sir.	d:								
1935-26 1936-37 1937-38	:	:	:	:	:	722,001 723,502 717,071	13,469,738 13,706,511 13,548,576	6,998,578 5,782,391 5,899,512	6,193,494° 6,104,775 4,873,248	4,785,332 4,719,753 5,149,479	39,169,133 39,027,032 30,179,486
	U_{n}	it-d 1	Procin	ecs		1			1		1
1933-31 1931-75 1935-96 1936-37 1937-39	:	•	:	:	:	0,241,176 0,252,068 9,280,162 9,276,348 9,274,695	9,991,338 9,900,572 9,868,845 9,894,560 9,887,864	19,279,727 J0,217,742 10,167,954 10,037,543 9,988,955	2,404,740 2,910,102 2,756,405 2,601,586 2,637,755	36,010,072 36,662,061 36,006,893 36,166,954 86,171,073	67,087,048 87,072,635 67,969,264 67,966,253 67,969,342
1933-31		To	a!			65,909,391	92,948,919	93,871,628	43,957,038	214,006,741	611,721,567
1031-95 1078-76 10,6-37 10,7-34		:		:		67,029,111 07,333,200 67,163,502 69,001,897	92,829,200 92,881,054 93,585,407	94,580,969 93,967,521 92,229,934	48,497,748 47,130,500 44,836,133 45,439,616	208,816,625 202,708,686 213,719,428 213,403,899	611,721,567 511,744,813 611,621,829 611,493,904 611,302,214

See explanations given in the footnotes (page 85).

⁽a) Includes the restricted and protected forests only. The management of the latter having been transferred to the revenue authorities, the farter shown in the Forest Administration Report represent the arrays of reserved forests, which slightly differ (b) Include anotherable Government waste and unculturable bands.

(c) States the estimated area of culturable Government waste.

(d) States the estimated area of culturable Government waste.

(d) It is not the contraction of the contraction of the contraction of the culturable bands, and (2) the difference between the net area sown and the gross area of a statest believed (rectained of bands). It thus includes the annulusable lands within the actual holdings, the area of which the first of the contraction.

Ser folin te (b) en page 15. ,, ,, 15. ; ,, ,, 18.

No. 23 -CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

			DISTE	:IC T					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1			-		_	2	3	4	5	6	7
1936-37 1937-38	•		A jm	er	•	•	•	•	24,021	332,947 392,043	139,894 109,153	116,584 63,294	181,618 186,053	} 794,564,
1936-37 1937-38			Kela			•		•		280,058 280,058	139,543 136,753	85,609 82,320	66,791 70,871	} 672,00 <u>1</u>
1936-37 1937-33		•	Mer w	rra •				•	72,761 72,761	227,156 227,150	14,888 15,260	12,81 4 8,976	76,737 80,209	404,856
1936-37 1937-88			Z ote	2 <i>î</i>	•	•			96,782 96,782	840,161 899,251	293,526 263,165	215,007 174,590	825,146 337,133	1,770,921

Column 2.—The forest area relates to khalea. jayır, and minor istamvarı villages, but excludes village lands managed by the Forest Department which do not technically constitute Government forests.

(ASSAE)

Table II-continued

No. 24-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

													_ · ı		
			Dist	nicr						Forests	Not available for cultivation	Culturable waste uther than fallow	Current fallows	Net area sown	Total
				1					-	2	3	4	5	6	7
1936-37 1937-38	Baliz	ara	Froi	ntier I	Crae	i (a)		:		} 352,862	3,300	{ 278,193 278,013	2,935 3,135	2,710 2,690	} 6±0,000
1936-37 1937-38	:	:	Cae	har :			:	:	:	741.604 739,955	103,834 103,834	1,220,843 1,173,886	42,530 112,885	363,063 341,120	2,471,65 0 2,471,680
1936-37 1937-38	:	:	Dari	rang :	,	•	:	:	:	24,350 24,445	390,775 390,775	710,423 744,999	123,164 142,140	570,108 510,521	1,818,890 1,918,850
1936-37 1937-38	:	:	aro:	Hills	•	:	:	:	:	84,E86 64,881	131,019 131,040	1,898,388 1,700,623	0,020 12,052	113,329 108,675	2,017,280 2,017,280
1936-87 1937-38	:	:	Goa :	l para		:	:	:	•	545,927 542,144	403,405 498,405		113,030 114,215	476,625 451,252	2,550,400 2,550,400
1936-37 1937-33	:	:	Ka	mrup •		:	:	:	•	267,738 267,569		396,020 442,900	151,918 170,843		2,400,160 2,460,100
1936-37 1957-35	. F.	la i	and	Jaint	i: I	Tille :	:	:	:	03a,00 08b,00			112,028 112,028		1,559,040 1,650,010
1926-27 1937-39	:	:	Lak	himpu	r	:	:	:	:	389,024 399,016	240,650 240,850	1,469,985 1,483,497	67,669	541,335 505,993	2,709,760 2,702,700
1956-37 1937-39	:	:	usk	ai Hil	ile	:	:	:	:	11,90	1,278,000		276,912 276,912	2 79,000 2 88,000	5,178,880 5,178,980
1936-37 1937-33	:	:	Nag	a Hil	!!# •	:	:	:	:	120,81 120,01		2,000,70 2,000,70			2,747,520 2,747,520
1906-37 1937-38	:	:	N	cugon	g	:	:	;		458,64 458,47			3 41,08 7 49,13	0 502,903 491,343	
1936-37 1937-38	:	Sadi	na I	rosti:	r I	rael ;	:	:		202,73 270,62		1,738,97 1,758,84	4 4,63 8 5,89		
1936-37 1937-25		•		ilorga :	·	:	:	:		. 632,30 624,08	285,71 285,51	1,494,72 12 1,637,0	29 101,22 13 136,09	769,87 700,91	0 3,283,810
193 6-37 1937-35	:		•	Sylhei :	:	:	:	:		189,16			139,38 10 178,87		3,605,920
1916-87 1937-08	:		:	Total	:	:	:	:		4,192,10 4,153,4	07 4,577,4 37 4,577,4	00 18,756,2 00 18,850,5	70 1,845,5 70 1,001,5	0,613,41 97 6,295,79	

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL

			Distr	ict					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total
			1					_	2	3	4	Б	6	7 •
			Bakar	ganj										
1986-87 1987-88	:	:	:	:	:	;	:	•	} 8,080(a)	(584,907 } 571,027	839 839	39,594 48,094	1,823,300 1,614,800	2,254,720 2,240,840
1936-37 1937-38			Bankı	ra						513,500	178,985	337,135	650,700	1,680,820
,	•	•	Birbh	um	•	•	•	•	***	518,500	178,985	346,035	641,800	1,680,320
1938-37 1937-38	:	;	:	;	:	:	:	:		251,900 251,900	117,880 117,800	20,843 51,128	704,800 874,100	1,094,923 1,094,928
1936-37			Bogr	ra]					
1937-38	:	:	Burds	:	:	:	:	:	140	120,000 120,000	108,000 108,000	94,780 99,382	563,000 554,200	885,780 882,083
1930-37 1937-38	:	:	Durai	van	:	:	:	:		441,779 441,779	242,408 242,408	407,947 474,347	608,200 541,800	1,700,334 1,700,331
1086-87			Chittag	gong	į	,			547,060	227,745	165,720	51,297	653,000	1,614,762
1937-38 ,	Ož	itta	gong Z	an I	racts	•	•	•	547,098	227,745	165,600	50,257	854,100	1,614,800
1930-37 1937-88	:	•		:	:	:	:	:	650,610 678,322	924,500 924,500	958,600 930,888	463,417 468,717	207,500 207,200	3,204,627 3,204,627
1930-37 1937-38	:	:	Dasc	:a	:	:	:	:	31,987 31,780	102,775 188,893	22,094 21,725	43,857 43,742	1,442,200 1,446,100	1,732,913 1,707,240
1938-87			Darjee	ling					258,721	212,417	45,312	41,730	187,500	775,680
1037-38	•	•	Dinajy	w.	•	•	•	•	288,437	212,417	45,598	42,030	187,200	775,680
1938-37 1937-38	:	:	:	:	:	:	:	:	***	500,000	267,060 287,060	699,780 551,438	1,119,900 1,211,900	2,526,720 2,530,398
1938-37 1937-38	:	:	Farid ₂	pur	:	:	:	:	•••	113,068 84,868	•••	6,900	1,388,000 1,448,100	1,507,963 ² 1,507,988
1938-87			Hoogh	ily						258,500	68,640	128,803	316,100	768,135
1937-38	•	•	Howre	ah	•	•	•	•		258,500	88,600	158,845	284,100	788,133
1930-27 1937-88 .	:	:	:	:	:	:	:	:		85,000 65,000	90,600	72,901 7 2,601	105,400 105,700	333 901 333,901
1986-37 1937-88	:	:	Jalpaig •	guri •	:	:	:	:	359,365 350,880	180,135 180,135	326,353 326,043	265,022 285,032	745,800 745,600	1,876,480 1,876,490
1936-37 1937-38			Jesso	re •				•	174	548,398 548,898	212,324 212,324	313,818	782,500	1,857,538
1936-37			Khuli	1a		•	•	•	1,482,579	239,545	441,119	386,416 13,735	729,900	1,857,585
1937-38	•	•	Mala	i Ia	•	:	:	:	1,482,579	239,545	441,112	935	823,900 886,700	3,000,871 3,000,671
1936-37 1937-38	:	:	:	:	:	:	:	:	:::	142,000 142,000	314,100 814,100	350,498 362,398	484,400 452,000	1,270,908 1,270,993

(BENGAL)

Table II-continued

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No. 25—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL—continued

								,,,,	O/111-20	7.114 K.C.				
			Disti	ei cr				•	Forests	Not available for eultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			í					_	2	3	6	5	6	7
			lidna	por¢								•		
1926-37 1937-39	:	:	:	:	:	;	:	:	***	507,797 516,190	877,433 633,768	139,370 143,622	1,710,600 1,741,600	3,235,200 8,235,200 :-
		-		dabað										
1936-37 1937-38	:	•	•	•	:	:	:		•••	234,992 284,902	104,724 09,383	129,048 128,289	850,900 857,000	1,319,601 1,319,664
		71	- gmen	rinal										
1936-37 1937-38	:	:		:	:	:	:	٠	45,825 45,825	1,158,400 1,156,400	383,653 385,663	15,120 67,142	2,388,500 2,378,000	3, 991,398 4, 033,920
			Nad											7.4
1936-07 1937-38	:	:	:	:	:	:	:		***	414,368 414,388	362,501 244,365	240,036 77,576	764,200 1,045,200	1,781,125 1,781,629
			Noak	hali										
1930-57 1937-39	:	:	:	;	:	:	:	•	***	168,055 168,055	45,985 45,985	17,300 17,000	740,200 740,600	971,520 971,620
			Pel	na										
1976-37 1937-18	:	:	:	:	:	:	:	:	***	99,830 99,830	36,067 36,067	48,623 93,823	079,000 934,300	1,163,520 1,163,520
			Rajzi	haki										_
1036-37 1937-38	:	:	:	:	:	:	:	:		265,000 266,000	165,000 165,000	210,693 251,093	1,019,600 988,200	1,669,293 1,669,293
			Rang	pur										
1936-37 1937-18	:	:	:	:	;	:	:	:	***	309,470 308,470	3,490 2,910	207,190 173,160	1,718,300 1,762,500	2,237,440 2,237,410
			Tiff	era										
1907-37 1907-38	:	:	•	;	:	:	:	•	:::	449,562 410,862	50,450 60,450	31,536 22,536	1,129,100 1,127,500	1,660,918 1,660,948
			24•Pa	rpanas										
1907-57 30, 74 8	:	:	:	:	:	:	:	•	1,043,059 1,013,059	572,650 572,650	358,661 358,661	353,010 312,110	780,400 521,300	3,167,840 3,107,840
			Te	taj									1	
1976 (7 1975 (7	:	:	:	:	:	:	:		4,455,316 4,482,890	9,602,231 9,609,662	5,919,566 5,752,822	4,699,853 4,683,518	21,156,509 24,728,150.	49,254,596 43,258,022

No. 26-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR

			Dist	RICT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total
			1	l		•		_	2	3	4	5	6	7
			Bhago	i/pur										
1936-87 1937-38	:	:	:	:	:	:	:	:	•**	198,683 199,827	327,544 188,422	586,637 720,165	1,549,000 1,558,900	2,661,814 2,661,814
1000 97			Cham	poron										9 9 9 P 10 1
1936-37 1987-38	•	:	:	:	:	:	:	:	185,460 185,460	219,969 219,969	361,117 861,117	100,948 119,448	1,396,700 1,377,200	2,263,191 2,263,194
, - 4000 07		1	Darbh	anga										0
1936 37 1937-38	:	;	:	:	:	:	:	:		179,479 173,805	58,765 58,765	167,102 930,976	1,743,700 1,679,500	2,143,046 2,143,046
•			Gay	ra										
1986-97 1937-38'	•	:	:	:	:	:	:		***	591,846 591,846	427,030 649,895	529,474 657,109	1,490,300 1,239,800	3,038,650 3,038,650
		J	Tason	ibagk										
1936-97 1937-38	· :	:	;	:	:	:	:	:	2,624,591 2,524,591	365,299 365,299	266,263 266,263	375,087 377,467	939,800 937,400	4,471,02\\ 4,471,020
		1	Landh	um										
1936-37 1937-38	:	:	:	:	:	:	:		502,266 502,266	363,231 363,231	377,381 377,381	880,422 880,422	497,500 497,500	2,620,800 2,620,800
*													}	
\$. 1936-37			Mong	Ayr •					345	486,962	366,843	18,345	1 624 800	2,501,450
1937-38	•	٠	•	•	•	•	•		***	486,962	366,813	645	1,634,500 1,647,100	2,501,450
		Z.	(uzaffa	rpur										
936-37 987-38	•	:		:	:	:	:	:1		188,547 188,470	108,853	449,704 498,126	1,187,200 1,138,900	1,934,304 1,934,304

OLASSIFICATION OF AREA (BIHAR)

Table II -- continued

No. 26-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR -continued

									солит	III CO				
			Dist	EICT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1						2	3	4	5	6	7
1936-37 1937-39	:	:	Pala:	mau •	:	:	:	•	1,227,292 1,394,970	265,040 265,040	499,959 499,959	659,869 492,191	486,400 496,400	3,138,560 3,139,500
1936-37 1937-33	:	:	Pat	na •	:	:	:	:	484 012	160,977 160,977	44,876 41,876	197,581 202,961	956,200 950,500	1,859,634 1,859,634
1930-87 1937-38	:	:	Pur	1ea •	:	:	:	•	***	273,514 273,514	730,052 730,052	864,369 825,449	1,275,700 1,316,000	3,143,635 3,145,015
1936-37 1937-39]	:	:	Ran	chi :	:	•	:	:	1,252,347 1,252,347	420,623 420,323	381,713 361,713	1637,269 616,545	1,853,200 1,867,800	4,645,043 4,638,428
1006-97 1937-38	:	Sa:	stal P	urgan	: :	:	:	•	278,300 278,300	817,600 818,539	393,315 405,908	307,820 316,497	1,715,600 1,689,400	3,512,665 3,608,644
1936-37 1937-38	:	:	Sara :	an •	:	:	:	:	****	149,102 149,102	200,558 200,558	134,626 117,326	1,228,300 1,245,600	1,712,686 1,712,686
1926-37 1937-38	:	:	Shaha •	bai •	•	:	:	•	 	870,917 879,917	128,116 126,976	285,176 456,116	1,537,100 1,318,100	2,750,309 2,780,108
193/2 37 1937-58	:	:	Sing\i	lken :	:	:	:	•	469,011 469,011	737,727 737,727	461,086 461,086	403,080 358,144	425,600 473,500	2,497,494 2,407,468
101037	:	:	Te:	tal :	:		:	7.		0,292,366 0,291,248	5,133,501 5,123,622	6,542,450 8,068,506	016,630 19,823,403	44,321,194 44,314,721

For explanation given in the footnete (Page 41).

No. 27-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

. ,		r	Distri	CT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
. 1								-	2	3	4	Б	6	7
		4	hmeda					-1			ļ			
1936-37 1927-88	:	:	:	:	:	:	:	:	9,115 9,115	497,459 496,376	77,087 75,514	277,030 251,949	1,604,846 1,629,710	2,465,527 2,465,894
IJ.		AI	hmedn	agar				- [
1936-87 1937-38	:	:	:	:	:	:	:	:	494,798 492,130	468,343 468,418	32,106 34,549	149,771 335,284	2,797,815 2,912,081	4,242,331 4,242,462
		:	Belgar	นฑ										
1936-37 1937-38	:	:	:	:	:	:	:	:	447,157 450,001	220,431 220,035	56,008 53,075	351,200 333,895	1,862,952 1,860,744	2,937,748 2,937,751
			Bijap	nur										
1935-37 1937-38	:	:	:	:	:	:	:	:	178,961 178,994	188,539 195,597	37,480 38,225	472,913 837,663	2,779,887 2,907,048	8,852,730 8,658,528
•		Boml	bay Su	ıburbc	žn;									
1936-37 1937-88	:	:	:	:	:	:	:	:	2,545 2,515	25,392 25,389	15,253 15,251	18,974 18,890	28,862 28,941	91,016 91,016
	B_{r}	oach a	ınd Po	znch I	lahak	,								
1936-37 1937-38	:	:	:	:	:	:	:	•	205,778 202,022	364,877 864,067	100,270 104,691	127,098 100,495	1,170,610 1,197,066	1,988,433 1,953,532
		:	Dhari	war				i				}		
1985-97 1937-88	:	:	:	:	:	:	:		236,163 236,145	239,738 243,460	40,643 37,851	192,377 183,367	2,240,941 2,249,085	2,949,862 2,949,908
		Ea	et Kh	andesi	À									
1936-97 1937 - 38	:	:	:	:	:	:	:	:	409,293 408,654	363,143 363,051	82,580 62,615	123,091 114,398	1,950,593 1,959,977	2,908,70 2,908,69
•			Kair	ra				ļ						
1936-37 1937-38	•	:	:	:	:	:	:			157,380 157,378	15,523 14,946	28,872 16,149	832,181 844,983	1,083,450 1,083,450
4.5		1 .	Kana	ıra								}		ĺ
1986-87 1987-88		:	:	:	:	:	:	:	2,054,416 2,053,913	78,509 78,545	55,902 58,025	107,902 104,870	224,685 226,705	2,527,41 2,527,05
i			Kola	zōæ										
1936-87 1937-88		:	:	:	•	•	•		328,853 328,963	238,745 238,781	20,159 19,952	391,811 392,716	408,447 405,223	1,385,62 1,385,63

None.—Figures for unsurveyed villages are based on estimates.

Column 2 meladee land administered by the Forest Department whether formally declared forest under an Act or not, and differs from the area stated in the forest reports, because in certain localities, where the settlement is incomplete, the original areas are still returned by the Forest Department, while revised areas are returned in this table; also because the revenue records do not always state the most recent revisions.

Column 3 includes all land recorded at the survey and settlement as unculturable, although at times a very small quantity of this land is cultivated.

Column 6—The maximum period for which land thrown out of collivation is reckoned as fallow is ton years.

(EOMBAY)

Table II—continued

No. 27-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

			Disi	EICT					Foreste	Not available for cultivation	Culturable waste other than fallow	Current	Net area	Total
				1				·	2	3	4	5	0	7
			Na	rīk										
1936-37 1937-29	:	:	:	:	:	:	:	:	803,036 801,494	402,896 401,520	42,892 42,172	353,927 239,840	2,101,492 2,250,614	9,771,633 3,771,640
1976-37			Poo	nc					407,603	432,285	12,717	521,041	0.024.190	0.407.075
1937-39	:	:	:	:	:	:	:		407,917	421,100	14,578	498,094	2,034,120 2,085,039	3,427,675 3,427,058
			Raine	zgīri										
1936-37 1937-38	:	:	:	:	:	:	:		12,438 12,436	723,642 723,632	0,340 0,327	1,050,272 1,051,003	768,618 767,925	2,564,310 2,564,322
			Sata	ra										•
1036-37 1937-39	:	:	•	:	:	:	:	:	442,129 441,878	329,080 329,122	24,355 24,793	205,732 197,204	2,132,501 2,141,399	3,133,500 3,1\$4,335
			Shol a ,	pur										
1925-37 1937-38	:	:	:	:	:	:	:		95,518 89,273	256,400 250,368	10,335 21,124	378,093 355,140	2,177,751 2,202,212	2,924,103 2,924,117
			Sur	rt										
1935-37 1537-38	:	:	:	:	:	:	:		46,206 46,630	170,054 176,623	44,912 44,440	21,106 21,811	769,233 768,703	1,058,221 1,058,197
			The	ta									•	
1937-29	:	:	•	:	:	:	:	•	691,311 835,483	245,624 292,147	51,189 62,459	393,390 382,030	626,063 631,306	2,195,107 2,197,001
		TI	ert K	i ande	s Å				_					•
1915-37 1927-38	:	:	:	:	:	:	:	:	1,343,087 1,333,516	279,443 275,452	102,170 164,601	134,805 120,629	1,561,343 1,696,401	3,490,867 3,480,850
			70	ia'										
1,36-57	:	:	:	:	:	:	•	:	6,413,105 6,335,139	5,693,976 5,722,961	877,950 889,359	5,593,168 6,059,224	23,154,019 29,715,213	48,721,603 48,721,925

See explanations given in the feotrates (page 43).

Citiens 6-Of the total net sown ares (25,715,218 acres) in Bombay included in this column for 1937-33, 27,570,301 acres are least to actual returns and 1,144,552 acres on estimates.

No. 28-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR

·													
		Distric	CT					Forests	Not available for sultivation	Culturable waste other than fallow	Current fallows	Net area	Total
		1					_	2	3	4	5	6	7
		Akola						ĺ					
1986-37	• •	•	•	•		•	•	208,224	215,049	3,699	408,540	1,789,994	2,621,508
1937-38		•	•	•		•	•	206,852	314,41B	4,522	422,699	1,778,445	2,621,736
		Amraot	i									[[
1988-37	~ , .							898,099	265,202	24,429	234,970	1,581,167	3,001,887
L987-88 [*]		•					•	825,099	285,633	25,543	240,446	1,574,139	8,001,860
		Balagh	at										
936-37		. •		•	•	•		652,148	387,150	687,400	55,221	558,912	2,278,891
937-88	• • •	•	•	•	•	•	•	652,148	366,018	836,478	55,021	569,171	2,278,831
		Betul											
930-37	• '•)	•	•	•	•	٠	•	745,473	157,947	588,120	166,888	783,952	2,490,878
1937-38		•	•	•	•	•	٠	745,470	157,854	635,422	161,284	790,348	2,490,378
	•	Bhanda	ra							, ,			
936-37					•			315,961	237,907	838,958	52,290	840,268	2,283,884
937-88			•					315,961	237,748	835,460	55,714	838,501	9,283,884
	,	Bilaspe	ur.										
936-37		•		•		•	٠	1,264,905	311,070	1,398,204	184,011	1,736,909	4,895,108
937-38		•	•	•	•	•	•	1,264,848	310,975	1,409,088	168,252	1,742,080	4,895,241
	:	. Buldan	α						}				
936-37		•	•	•	•	•	•	277,798	218,981	3,037	352,384	1,581,980	2,413,989
987-88	• •	٠	•	•	•	•	•	277,781	219,230	3,588	362,823	1,550,570	2,413,992
•		Chanda											
936-37	• •	•	•	•	•	•	•	2,909,034	260,804	1,753,840	97,347	959,249	5,980,274
937-38	" ••.,•	·	•	•	•	•	•	2,911,892	261,498	1,745,541	90,783	974,878	5,984,589
	: '	Chhindw	ara									, , , ,	
986-87	• •	•	•	•	•	•	•	944,133	820,265	1,697,992	312,399	1,793,487	5,078,276
937-88		•	•	•	•	•	• 1	944,133	330,920	1,705,887	327,414	1,789,392	5,078,276

Column 2 shows the area administered by the Forest Dapartment, plus the areas in the Chhattisgarh and Chanda ramindaris which are outside the boundaries of surveyed villages. These latter areas are almost wholly under high forest end include only a negligible proportion of sparse and shifting cultivation. In Berar, the forest area includes that administered by the Forest Department but excludes a large area of cultivated land in the Melghat taluk in Amraoti district shown as forest in the forest report.

Column 3 states areas covered with water, hill or rock and land occupied by buildings and roads. For Berar, it includes village sites, tanks, and land taken up for public purposes or devoted to uses other than agriculture; it also includes unculturable portions of culturable fields.

Column 4 states (1) the waste area within holdings (including fallows of more than three years), (2) land under tree forest which is not administered under any Act dealing with forests, (3) land under scrub, jungle or grass, and (4) groves not included in holdings. For Berar, it includes land available for cultivation but not given out.

[·] Column 5.—Land which has been fellow for not more than three years is reckened as current fallow. For Berar, it includes occupied culturable land left fellow for private reasons such as grazing, rotation, etc.

CLASSIFICATION OF AREA (CENTRAL PROVINCES AND BERAR)

Table II—continued

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR-continued

				CE.	NTR	AL	PRU	111	NCES AN	D BER	ic-contin	uea		
			Dietei	cī					Farests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total
*******			3					_	2	3	4	5	6	7
1930-37 1937-38	•	•	Dri			•		•	619,826 518,847	207,645 203,472	730,304 729,731	170,594 167,992	1,461,419 1,403,744	3,088,788 ¹ 3,088,786
1931-33	•	•	•	•	-	•					,	,,,,,,,		
		H	oshing	alad				:				0_0		₹ .
1936-37	•		•					•	776,732	189,708	1,039,388	09,733	1,532,230	3,637,797
1927-35	•	•	•	•	•	•	•	•	776,600	189,658	1,028,512	110,349	1,532,469	3,637,797
			(ubbal)	7040										
1928-37									214,740	392,275	736,362	189,402	933,791	2,505,579
1937-38						•		•	214,749	332,192	739,937	191,618	978,070	2,695,506
													,	,
			Mand	la										
1936-37		•							1,241,062	318,127	703,515	217,494	736,624	9,270,822
1037-88	•	•	•	•	•	•	•	•	1,240,361	317,976	754,711	238,502	721,573	3,276,123
			Nagr	r.										
1906-07	٠	•	•	•	•	•	•	•	327,096	192,012	511,421	85,578	1,295,839	2,412,819
1937-39	•	•	•	•	•	•	•	•	827,760	191,843	6\$2,23 5	120,309	1,251,673	
			Nim	ar.										
1936-07									1,079,598	165,774	452,572	76,106	930,265	7 0 700 000
1507-03	•	•	•	•	•	•	•	•	1,079,509	104,821	467,200	76,029	922,897	2,702,615
			_											
101747	_		T. of	rer					1,635,0:1	274,526		232,250	1,533,549	0,191,010
19.76	:		•	•	•	•	•	•	1,635,011	275,037	1,115,371	215,003	1,949,178	6,173,372
			•		•	•	•		1	1 200,000	1,137,183	1 2107-00	1 =0 10,110	10,000

No. 28—CLASSIFICATION OF THE AREA(IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—concluded

Saugor 1936-87			_	Distri	or					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total
Saugar 1934-87				1					-	2	3	4	6	6	7
1930-37						_	<u>-</u> -		-						
Wardha 128,689 155,750 181,063 74,202 1,014,007 1,1 128,689 155,485 192,089 80,735 998,733 1, 128,689 155,485 192,089 80,735 998,733 1, 128,689 155,485 192,089 80,735 998,733 3, 128,689 155,485 192,089 80,735 998,735 998,733 3, 128,689 155,485 192,089 80,735 998,735				augor •	•	•	•		•						4,322,177 4, 322,112
1936-37		•	•	•	•	•	•	•	•	832 ₁ 850	540,011	2,722-1,100	115,200	*140 = ,020	-youay La
1937-38			•	Wardh	a				!						
1986-87		•	•	•	•	•	•	•	•	· ·				1	1,553,683 1,553,683
1986-87	•														
1987-38 [5				Yeotm	al										
			۲.		٠	•	- [0	•	•	í		1	Í		3,340,714 3,340,71
	,		-	·	•				•						
	٠,														
				•											
Total	۹۵ ۳۲ <i>۳</i>			Total	?										
	,	\$	۲.	•	•	٠	•	•				1			63,105,67 63,091,83

No. 29-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN MADRAS

No.	11:1	Chi	SSIF	ICA:	HOS	. 0	11.	1 (5)	nnea (I:	N ACRES) OF EA	011 11(0)	MICT IF	SAMUAM
			Dist	eic r					Ferests	Net available for cultivation	Culturable waste cther than fallow	Current fallows	Net area	Total
				!					2	3	4	5	6	7
			Anante	apur										
1926-37 1937-68	:	:	: Bella		:	:	:	:	456,589 453,498	315,602 318,658	1,051,163 1,009,151	524,404 516,292	1,056,106 2,009,556	4,307,053 4,307,053
1935-37 1927-29	:	:	Chingl	eput	:	:	:	:	361,235 361,195	215,741 214,097	395,892 376,309	321,173 302,678	9,349,363 2,355,191	3,643,405 3,643,265
1936-97 1937 -3 5	:	:	: Chitte	:	:	:	:	:	120,850 126,731	720,522 71 <i>6</i> ,871	139,257 1 CO, 069	210,910 183,112	769,319 774,214	1,005,897 1,965,897
1976-37 163 7- 39	:	:	: Coimba	:	:	:	:	:	621,452 621,452	1,586,118 1,577,035	592,763 659,376	297,620 802,225	787,892 815,157	3,778,865 3,778,865
1976-87 1937-35	:	:	: Cudda	:	:	:	:	:	1,449,866 1,419,166	333,017 315,057	151,479 149,236	698,067 678,277	1,909,821 1,959,617	4,515,253 4,515,253
1936-37 1937-79	:	,	: ::: God	:	:	:	:	:	1,152,230 1,152,250	492,093 492,093	710,173 759,169	309,976 221,000	1,034,204 1,002,302	3,721,695 3,721,695
1036-97 1057-38	:		:	nlur	:	:	:	•	853,625 853,625	1,110,337 1,120,018	605,014 015,438	325,974 335,779	1,054,848 1,019,839	3,980,698 8,980,698
1926-37 1937-38	:	:	Kist	:	:	:	:	•	469,927 468,927	499,315 491,409	213,563 208,146	402,408 805,741	2,100,711 2,119,301	3,683,524 8,653,824
1997-31 1937-38	:	:	Kurn	:	:	:	:	•	110,016 110,016	535,050 533,124	263,770 249,129	254,100 254,242	1,106,895 1,113,245	2,269,786 2,269,786
1636-87 1937-35	:	:	Mate	:	:	:	:	•	1,618,010 1,618,010	315,959 830,628	565,314 572,083	277,902 219,577	2,054,318 2,060,449	4,560,657 4,860,656
1935-53 1935-53	:	:	Mals	:	:	:	:	•	***	18,095 18,695	***	***	***	18,655 18,655
1934-37 1637-28	:	:) Hela!	:	:	:	:	٠	741,491 741,194	95,311 104,786	539,420 492,602	474,700 463,106	1,215,227 1,245,970	3,041,218 3,061,218
101%37 1007-24	:	:	•	•	:	:	:	•	357,010 259,111	609,087 601,567	562,566 870,56\$	250,031 257,421	1,514,742 1,606,592	3,591,676 3,595,756
													1.5	

No. 29—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN MADRAS—continued

								VΓ	ADRAS—	continued			-	
	_		Disti	BICT					Forests	Not avail- able for cultivation	Culturable waste otber than fallow	Current fallows	Net area sown	Total
			1				_		2	8	4	5	6	7
			Neli	lore										
1936-37 1937-38	:		:		:	:	:		468,928 468,928	1,618,105 1,629,724	1,006,013 982,044	858,590 884,974	1,835,584 1,321,530	5,087,200 5,087,200
4	•	•	Nilg	iris	•	-	•	Ī		-,,-		•		,,
1938-87 1937-88	:	:	:	:	:	:	:	:	811,248 311,205	45,811 45,605	49,184 47,780	137,480 134,553	89,858 94,267	888,359 638,360
			North .	Arcot										
1936-37 1937-38	:	:	:	:	:	:	:	:	757,892 757,692	508,921 509,121	215,026 210,367	859,367 293,778	1,142,180 1,211,428	2,982,886 2,982,386
1			Ram	пад						į				
-1936-97 -1937-38	:	:	:	:	:	:	:	:	46,352 46,844	869,985 869,849	485,698 485,100	420,578 416,766	1,317,660 1,322,209	8,140,268 8,140,268
			Sal	em.							20.00			
1936-37 1937-38	:	:	:	:	:	:	:	:	1,000,620 1,000,820	802,949 785,177	687,302 661,286	443,028 438,888	1,603,208 1,681,136	4,517,107 4,517,107
•		-	South	Arcot	!									
1936-37 1937-38	:	;	:	:	;	:	:	:	163,232 163,232	626,807 626,000	238,368 229,075	351,103 324,459	1,303,519 1,340,258	2,693,024 2,693,024
∮		E	iouth 1	Canar	и					200 100	60E 000	400 110	F04 107	0 700 700
1936-87 1937-88	:	:	:	:	:	:	:	:	518,761 518,761	399,192 408,325	665,388 669,225	426,118 428,850	564,105 563,348	2,573,509 2,573,509
1991-99	•		Tang	jore]				ì	
1936-37 1937-38	· :	:	:	:	:	:	:	:	23,484 24,110	659,894 632,693	205,716 210,693	201,810 201,699	1,806,194 1,827,803	2,396,898 2,396,898
			Tinner	velly						1				
1936-37 1937-38	:	:	:	:	:	:	:	:	, 222,4 11 222,481	425,883 447,710	126,291 141,118	772,499 729,628	1,241,648 1,247,792	2,788,727 2,788,727
		2	Vickin	opoly						{				
1986-37 1937-88	:	:	:	:	:	:	:	:	144,920 144,921	446,763 445,559	225,780 220,727	700,828 654,332	1,807,779 1,860,381	2,825,670 2,825,870
	-	Į	izaga <u>;</u>	atam		_			ĺ					
1936-37 1937-38	:	:	:	:	:	:	:	:	413,587 1,228,898	2,308,778 1,198,391	697,762 529,604	291,487 594,858	1,789,515 1,676,447	5,501,127 5,218,198
•	_	. 100	est G	down										
1936-37 1937-38	, , , ,	:	:		:	:	:	:	48,210 48,210	153,393 153,410	131,520 131,995	877,000 378,773	800,899 798,633	1,511,021 1,511,021
1937-38	5		Tot	al										
1936-37 1937-38			:	:	:	:	:	:	12,370,947 13,178,241	15,722,154 14,604,210	10,792,613 10,537,875	9,490,987 9,460,303	31,705,508 32,032,814	80,082,207 79,803,243

See explanations given in the footnotes (page 48).

**Column 6.—Of the total net sown area for 1937-38 (32,032,814 acres) stated in this column, 31,589,416 acres are based on actual returns, and 443 398 acres on estimates.

(N.-W. FRONTIER PROVINCE)

Table II-continued

No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

			Distri	IOT					Forests	Not uvailablo for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total .
				L				- - _ _	3	8	4	Б	6	7
1036-37	•		Bann			•			•	216,749	240,769	79,408 199,062	435,335 299,127	1,072,261 1,072,261
1037-88	•	•	•	•	•	•	•		, 	812,298	254,774	100,002	200,121	1,012,201
		Dera	Lima	il K	lan									
1936-37 1937-38	;	:	:	:	:	:	:		8,910 8,910	578,652 672,614	1,070,081 1,116,789	162,310 216,383	403,091 804,871	2,213,053 2,213,076
			Huzi	ira										
1986-97 1937-38	:	:	:	:	:	:	:		270,727 270,727	131,509 133,146	988,176 984,980	28,553 27,682	804,451 896,071	1,813,506 1,813,606
			Koh	iat								'	1	
1936-37 1087-38	•	•	:	:	:	:	:		55,750 55,760	1,169,013 1,169,350	162,223 157,548	28,002 27,152	308,210 311,398	1,721,198 1,721,106
			Kurt	ia in				1						
1936-37 1 937- 38	;	:	:	:	:	:	:		0.00 1.01	12,461 12,195	2,407 2,412	2,691 5,324	86.535 34,179	64,094 ³ 54,110
			Mára	lan										700,143
1936-37 1967-38	:	:	:	:	:	:	:		#**	195,586 195,625	64,569 63,347	50,841 55,426	880,148 885,722	700,120
		Nor	th W	aziris	dan			•		1	Ĭ		70,494	26,714
1936-37 1987-38	:	:	:	:	:	:	:	٠	***	8,772 8,788	1,726 1,883	2,732 2,087	18,484 18,956	26,714
			Pesi	hawar									4.	
1986-37 1937-88	;	:	:	:	:	:	:	•	22,53 22,53	276,84 5 276,03	2 281,406 270,969	46,340 42,940	3 348,639 363,305	975,786
			70	ot el									, ,	
1986-87 1987-88	~	•		:	:		:		363,91 362,91	2 - 2,684,67 2 -2,687,06	3 2,811,35 2 2,851,70	7 409;88 0 576,05	3 2,317,898 6 2,109,020	8,576,783 8,576,769

Column 2 includes all lands specially allotted to foreit growth under the control of Government or any Local Board or Municipality, and protected village waste in Hazarn administered by the district officer and other waste lands in Perhawar.

Column 4 includes large areas of Government waste not allotted for oultivation.

Column 6.—The maximum period for which land is reckoned as fallow is two years; but, as a change in classification is not generally made until the year-for quadrennial-statements comes round, the old classification may be retained from one to three years longer than the prescribed period. In Dera Ismail Khuri classification is amended according to area of each class of soil actually califrated each year.

No. 31—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN ORISSA

									ORISS	A.				
	•	1) retric	.					Forests	Not available for onltivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
•			1						2	3	4	5	6	7
1936-37 1937-88	:	:	Balaso	TE :		:	:	•	} {	183,800 183,805	185,200 185,170	50,000 45,340	915,400 920,085	} 1,834,400
1936-37 1937-38	:	:	Cuttae	ek	:	:	:	:	} 278,629	677,982	232,300	380,333	1,346,512	2,915,756
1986-87 1987-88	:	•	Ganja •	m :	:	:	•	:	593,167 593,149	2,408,822 2,447,694	493,922 451,128	322,641 347,197	1,119,138 1,086,322	4,987,690 4,925,490
* .												<u> </u>		
1936-37 1937-38	:	:	Korap :	ui :	:	:	:	:	678,625 678,625	2,535,784 2,535,784	1,528,976 1,528,976	239,592 232,919	1,409,453 1,416,226	6,392,530 6,392,530
1985-37 1987-38	* *	:	Pur	:	:	:	:	•	303,27	3 171,921	268,252	{ 316,227 344,595	539,672 511.304	} 1,599,360
1.5 st.	۲,	,	Samba	lpur										
1936 37 1937-38	•	:	:	:	:	:	:		3 784,075	194,247	905,213 905,213	386,580 385,580		8,426,237 3,437,218
,		ı	Tot	al										
1936-37 1937-38 .	٠,	:	:	:	•	:	:		2,637,77 2,637,75	1 6,172,556 3 6,211,48;	3 8,618,873 3 8,571,049	1,695,473 1,736,984	6,485,300 6,447,555	20,605,973 20,604,754
														10 A

. (PUNJAB)

Table II—continued

No. 32—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

		Di	STRICT					Forests	available	Culturable wasto other than fallow	Current fallows	Not oren sown	Total
			1					2	3	4	.5	6	7
			mbala										
986-37 937-38	:	:	• •	:	:	:	:	11,968 11,863	306,492 366,766	112,196 113,372	28,220 29,416	735,546 732,751	1,194,302 1,134,269
996-37 937-39	:	. ⊿ 1	mritsar	:	:	:	:	} 1,550	{ 132,484 125,009	113,396 123,457	33,190 47,633	718,635 701,190	989,105 998,828
936-37 937-39	:		lttock	:	:	:		200,650 200,602	1,146,060 1,143,859	228,556 221,092	107,952 71,818	885,604 1,035,653	2,673,791 2,673,854
836-37 937-39	:	Dera 6	Ghasi Kh	an :	:		:	9,958 9,1 4 9	1,019,280 1,012,074	1,510,102 1,537,388	241,444 330,394	69 9,175 589,872	3,475,969 13,475,954
836-37 937-39	:	Fei	rozepore	:	:	:		020	168,650 165,163	213,344 220,792	167,731 269,505	2,050,869 1,045,333	2,6 9 0,994 2,600,773
936-97 837-39	•	Guj	ranwala	:	:	:	:	895 885	185,594 195,121	369,748 368,284	84,977 91,563	823,536 817,989	1,479,540 1,478,542
936-37 937-89	:	;	ajral	:	:	:		55,100 55,113	228,787 224,552	159,007 169,375	99,539 72,609	952,498 946,598	1,458,021 1,458,247
936-37 937-38	:	Gu.	rdespur	:	:	:		6,910	{ 209,940 209,185	80,012 90,826	29,558 30,579	834,694 933,571	1,169,954 1,170,071
939-37		<i>G</i>	argaon	•	•	:	:	•••	215,921 216,079	106,038 179,749	85,376 126,093	866,978 922,402	1,4 43 ,414 1,443,821
1936-37	•	•	Hissar	•	•	•		86,954 36,954	112,236 112,214	360,129 879,740	440,858 409,939	2,367,824 2,378,862	3,317,803 3,317,800
.937-39 1.985-37 1.937 -3 9	:	Ha	kiarpur	:	:	:	:	36,663 96,869	390,347	240,805 241,141	29,253 29,534	722,164 721,394	1,415,72 1,415,71
1936-87 1937-38	:	ģ	hang	:	:	:	:	} 359	{ 216,617 219,471	1,025,837 1,086,779	159,482 179,973		2,197,55 2,187,56
1936-37 1937-38	:	:	Thelum	:	:	:	:	220,869 220,317	697,984 697,453	128,939 129,204	62,026 88,199	662,947 625,216	1,771,96 1,771,97
1996-37 1937-38	•	J.	ullundur		•	:	•	} 214	{ 104,757 { 104,528	88,923 68,997	22,943 26,952	962, 852 958,611	959,88 958,90

Column 2 includes all lands specially allotted to forest growth under the control of Government or any Local Board or

Column 3.—This column includes 23,680 acres of river bods in Gurgaon, 16,980 acres of mountain tracts in Simla, and 3,896,960 acres of mountain tracts in Sangra (mostly forest areas). Those areas are not accounted for in the village papers, and the figures are based more or less on estimates.

Column 4 includes large areas of Government wasts not allotted for cultivation.

Column 5—The maximum period for which land is reakoned as fallow is two years, but as a change in classification is not generally made until the year for quadrennial statements comes round, the old classification may be retained from one to three years longer than the prescribed period. In certain districts in the south-west of the province, however, the classification is amended annually.

No. 32—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB—continued

		-	Distr	ior					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1						3	3	4	5	6	7
			Kang	ra										
1936-37 1937-38	:	:	· ;		:	:	:	:	663,897 663,692	4,086,544 4,086,582	826,993 328,091	75,033 79,162	491,577 486,608	5,644,044 5,644,185
1936-37 19 37-3 8	•	•	Karn			•				271,939 271,632	571,034 580,807	150,635 115,887	1,026,804 1,051,691	2,020,412 2,020,017
	•	•	Laho	re	•	•	•	•	***	211,002	000,007	110,001	1,001,001	2,020,017
1986-37 1937-38	:	,	Ludhi	•	:	:	:	;	25,881 25,1 <i>5</i> 8	227,672 233,985	262,262 266,097	115,694 147,109	1,035,196 1,003,968	1,666,705 1,666,312
1936-37 1937-38	;	:		•	:	:	:	:	} 197	{ 77,807 77,785	68,236 68,678	22,639 87,669	724,526 709,341	893,605 893,670
1986-37 1987-38	•	:	Lyall ₁	pur •	:	:	:	•		187,077 179,769	549,639 508,439	150,814 170,952	1,411,615 1,890,155	2,249,645 2,249,835
			Mianu	ali	,								'	
1936-97 1937-38	:	•	: Iontgon	•	•	;	:	:	***	669,140 677,518	1,687,677 1,730,816	147,281 211,306	931,618 815,988	8,435,716 8,435,657
1936-37 1937-38	:	:	:	:	:	:	:	:	23,034 23,044	270,044 269,539	755,5 6 2 7 38,2 55	233,403 282,944	1,440,900 1,459,260	2,722,943 2,723,032
1936-37 1937-38 '	:	:	Multa	in •	:	:	:	:	39,025 48,495	374,197 870,618	1,323,465 1,289,399	257,750 267,939	1,595,859 1,618,992	8,590,296 8,590,443
		, 4	[usaffar	garh	•									
1936 37 1987-38	3.	:	:	:	:	:	:	:	46,113 46,831	459,960 462,202	2,316,760 2,319,408	84,742 98,610	649,915 632,469	3,559,400 3,559,620
1936-97 1937-38	:	:	lavalp:	:	:	:	:	•	215,280 214,980	407,930 407,807	110,094 109,990	23,349 26,309	555,649 563,162	1,312,302 1,312,°48
1936-37 1937-38	, . `	r.*	Rohta	:k	:	:	:	:	***	102,307 102,788	171,354 177,028	65,796 91,485	1,098,548 1,066,572	1,438,005 1,437,873
1936 37 193 7-3 8	!:	,,	Shahp	:	:	:	:	:	258,466 358,461	370,535 373,937	766,573 775,561	202,098 250,331	1,373,775 1,292,427	3,071,447 8,050,717
1936 37 1967-38	<i>;</i> :	:	heil hup	:	:	;	:	:	8,895 8,952	235,103 259,433	809,877 291,285	93,063 111,055	838,212 814,429	1,480,150 1,480,154
1936-37 1937-88	:	:	Sialle	:	:	:	:	•	1,572 1,572	(108,874 109,153	95,693 95,686	31,068 40,603	766,601 757, 444	1,008,798 1,004,468
1936-37 1937-38	:	:	Simla Total	:	:	:	:	:	12,159 12,159	19,656 19,658	25,481 25,444	423 490	9,362 9,278	67,031 67,027
1936-37 1937-58	:	:	± otal	:	:	:	:	:	1,969,098 1,975,219	12,958,23 <u>4</u> 18,021,910	14,120,422 14,164,936	3,220,828 3,695,782	27,905,978 27,296,877	60,174,560 60,154,724

(SIND)

Table II—continued

22 CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN SIND

No. 33-	-OLA	SSII	FICA	TIO	7 O	F I	HE	A	REA (IN	ACRES) OF E	NOR DI	STRIUT	IN SIND
]	Distr	cr					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area	Total
			1					-	2	3	4	5	6 -	7
			Dadi			-								٢
1938-37 1937-38	:	:	:	:	;	:	:		43,018 48,612	2,2F6,240 1,077,860	790,181 1,083,782	619,879 592,225	378,151 420,847	4,124,023 4,117,816
		H	ydera	bad										Ø
1986-97 1987-88	:	:	:	:	:	:	:		71,934 69,949	417,468 415,983	839,705 804,551	771,128 764,090	729,141 787,292	2,828,777 2,841,865
			Karac	hi										
1936-37 1937-38	:	:	:	;	;	:	:		156,451 165,451	8,468,981 3,461,850	1,240,968 1,225,981	842,692 322,787	238,706 271,616	5,436,798 6,437,685
			Làrka	na										
1936-37 1937-38	;	:	;	1	•	:	:		41,376 42,277	309,240 448,440	342,672 833,201	284,382 265,149	473,876 506,217	1,451,651 1,590,287
		ZV	awabi	hah			-	ļ						
1996-3 7 1937 -3 3	:	:	:	:	:	:	:	•	100,129 100,129	067,619 579,411	372,088 308,337	701,425 690,645	644,312 719,384	2,485,573 2,489,860
			Sul	kur:				;						=
1936-37 1987-38	:	:	;	;	•	:	:	:	274,342 274,342	1,809,242 1,810,109	431,146 441,295	697,795 646,350	401,971 448,609	3,614,496 3,615,705
		T	har P	arkar						•				1
1930-37 1937-38	:	:	:	:	:	:	:		13,709 8,363	4,463,163 4,456,507	1,527,393 1,478,952	1,818,064 1,250,060	1,420,618 1,538,430	8,732,947 8,732,312
		Uppe	r Sin	d Fro	ntier									1 1 1
1996-97 1987-88	:	:	:	:	*	:	:		28,548 28,548	304,543 308,426	233,287 225,410	369,410 341,942	423,979 459,634	1,953,767 1,353,960
			To	ial										1
1936-37 1937-38	;	:	:	:	;	;	•		723,502 717,671	13,708,511 13,548,576	5,782,391 5,899,512	5,104,775 4,873,248	4,710,759 5,140,479	30,027,932 30,179,486

Oclumn 2—The figures in Sind do not agree with those in the Forest Administration Beport, because the revenue records do not state the most recent alterations of area due to erosion by the Indus which the forest report does, and because, on the other hand, the forest report does not always exhibit the most recent alteration of area effected by the revision of survey, which the revenue records do.

Column 3 includes all land recorded at the survey and sattlement us unculturable, although at times a very small quantity of this land is cultivated.

Column 5—The maximum period for which land thrown out of caltivation is reckoned as fallow in ten years.

Column 6—Of the total net sown area (5,140,479 acres) in Sind included in this column for 1937-38, 5,107,232 acres are based on actual returns and 33,247 acres on estimates.

No. 34—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES

			Distri	or					Forests	Not available for sultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1			_		-	2	8	4	5	8	7
, 1				n,				-						
1938-37 1937-38	:	:	Agr		:	:	:	:	2,73 6 2,7 36	225,998 225,488	135,583 138,700	35,914 65,129	785,486 753,621	1,185,667 1,185,874
•			Aliga	rk										
198 5-37 1937-88	:	•	:	:	:	:	:		2,300 2,300	200,105 200,642	97,518 98,361	33,442 32,796	914,463 918,597	1,247,828 1,247,698
			Allaho	bad										
1938-37 1937-38	:	:	:	:	:	:	:	•	•••	859,655 359,914	328,712 325,694	88,236 86,858	1,047,401 1,054,033	1,8 24, 004 1,825,999
7.			Almo	ra										
1938-37 1937-38	:	;	;	;	;	:	:	•	8,062,000 8,082,000	35,000 35,000	35,000 36,000	••• •••	295,145 295,145	3,427,145 3,427,145
			Azamg	yarh										
1936-37 . 1937-38	:	:	:	:	•	;	•		Ξ	249,672 247,243	178,300 168,138	48,020 41,320	944,511 958,804	1,415,503 1,415,508
•	,		Bahr	aiek										
1936-37 1937-36	:	:	:	;	:	:	:	.1	207,474 207,474	149,528 151,193	295,304 290,334	63,801 63,842	984,748 986,050	1,700,355 1,698,233
1			Bal	ia.										
1996- 9 7 1 997-38	:	:	:	:	:	:	:	:		116,888 120,061	79,816 80,172	20,830 19,101	560,824 581,255	777,858 780,589
•			Ban	ā a										
1936-37 1937-18	•	:	•	:	:	:	:	:	89,403 89,408	274,702 274,118	437,436 436,890	134,217 131,311	899,494 903,532	1,885,252 1,885,252
		1	Bara B	ankı						0.0		,		
1986-37 ¶987-38 -	,	:	,,	:	:	:	:	ا	=	152,240 155,597	225,350 219,585	37,267 33,178	701,743 708,297	1,116,600 1,116,605
<i>:</i>	1	•	Barei	lly										
1936-37 1937-38	:	:	;	:	:	:	:	:	***	108,107 107,463	93,437 92,355	42,820 36,730	788,038 772,244	1,010,202 1,008,792
1936-37			Bas						•••	185,282	227,107	60,988	1,523,186	1,798,518
1937-38	•	•	Bene	ret	•	•	•	•	•••	188,511	225,370	56,892	1,328,149	1,798,922
1938-37 1937-38	:	:				:	:	:	•••	72,540 72,656	76,989 75,977	18,993 16,858	581,193 584,258	699,71 5 699, 74 9

Norn.—The statistics for Almora, Garhwal, and the hill portion of Naini Tal are based on estimates.

Column 2 includes forest areas administered by the district officers of some districts. Hence the figures do not agree with those in the Forest Administration Report which excludes these areas. This column also includes the Siwalik Range in the Dehra Dun district.

[·] Column 5.—The maximum period for which land left untilled is reckoned as fallow is three years.

No. 84—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCE S—continued

			Dist	RICT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
				1					2	8	4	5	8	7
			Bijn	ior										***
1988-87 1987-88	:	:	:	:	:	:	:	:	69,571 59,554	186,041 186,004	204,774 205,311	86,734 79,392	854,579 659,834	1,139,899 1,140,095
			Bud	Gun					[.*.
1996-37 1937-38	:	:	:	:	;	:	:	:		118,646 117,833	148,988 147,382	46,950 48,816	9 72, 833 971,824	1,285,095 1,285,685
		7	Buland	lehahs	-									
1988-37 1937-98	:	:	:	;	:	:	:	:	478 478	136,124 186,744	170,815 173,857	\$7,130 31,153	874,590 878,906	1,219,182 1,219,183
			Cawnz	ore								1		
1936-27 1987-98	:	:	:	:	:	:	:		2,019 2,017	895,503 894,724	225,749 224,838	40,145 49,974	851,149 848,157	1,814,565 1,814,810
		2	Dehra .	Dun										.'
1936-87 1937-38	:	:	:	:	:	:	:		638,943 638,943	118,734 118,784	62,684 62,894	8,134 8,184	105,834 105,334	928,829 928,829
			Eta	À				- 1						
1986-87 1937-98	:	:	:	:	:	:	:		2,591 2,591	120,293 120,526	222,326 221,607	40,735 50,161	719,418 704,248	1,098,333 1,098,333
			Elan	ak					1					
1938-87 1937-38	:	:	:	:	:	:	:	:	20,925 20,925	338,498 339,595	125,838 125,300	24,878 28,284	569,582 567,034	1,079,621 1,081,130
		B	arrukl	labud										4.6
19 3 6.37 19 37- 38	:	:	:	:	:	:	:	:	775 775	176,853 175,099	209,729 210,063	44,718 55,089	624,190 814,297	1,055,262 1,055,262
			Fatchy	pur				-	ł					7 - L 76.3
1938-87 1937- 3 8	:	:	:	: .	:	:	:		601	251,192 249,945	190,207 188,866	\$3,079 \$0,859	578,849 578,867	1,048,327 1,048,327
			Fyzab	ad				-						ئى ئى ئىمە
1986-37 1987-38	:	;	:	:	:	:	:	:	***	182,710 162,684	190,278 189,398	24,663 28,518	706,288 705,802	1,083,937 1,080,900
			Garhu	p r I							Ì			
1936-87 1937-38	:	:	:	:	:	:	:	}	8,301,000	46,000	56,000	24,000	260,000	3,687,000
			Ghaz	fmar								. :		:
1986-37	•		- Tricks	Pur	٠.	:	r,			104,820	118,674	17,173	594,789	833,458
1937-38	•	٠	•	•	•	:	:	•	\	104,398	114,593	16,831	597,639	888,455

See explanations given in the footnotes (page 65), ' i

No. 34—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES—continued

					_									
			Distr	ict					Foresta	Not available for oultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1						2	3	4	5	6	7
4			Gone	da								!		
1936-37 19 87- 38	:	:	:	:	:	:	:		104,021 104,021	171,649 178,550	298,443 296,393	60,705 57,726	1,186,814 1,189,893	1,821,832 1,821,553
		•	Foral i	ipur										
1936-37 1937-38	:	:	:	:	:	:	:	•	112,540 112,540	242,884 244,511	278,221 275,540	86,411 83,348	2,173,300 2,178,381	2,898,856 2,892,318
		1	Zemir)	pur				1						
1986-37 1937-38	:	:	:	:	•	•	:	:	4,529 3,790	236,596 235,906	862,363 855,900	79,900 81,891	878,051 888,953	1,581,439 1,581,440
			Hara	loi										
1936-27 1937-38	:	:	:	:	:	:	:		, ***	202,144 202,133	263,820 259,309	81,508 90,426	958,087 931,090	1,485,539 1,482,958
			Jala	un										
1936-37 1937 -3 9	:	:	:	:	:	:	;	:	3,980 3,980	177,799 177,021	116,895 115,254	29,833 24,834	826,047 633,465	951,554 951,654
			Jaunj	our.				-		}				
1930-87 1937-38	:	:	:	:	:	:	:		***	149,475 148,224	141,215 138,658	40,175 34,827	660,999 070,155	991,864
			Jhan	ri							1			
1936-37 197-38	:	:	:	:	:	:	:	:	119,888 119,836	854,078 354,132	809,607 807,854	241,360 237,636	790,914 798,387	2,315,595 2,315,595
25			Khe	ri										
1937-38	:	:	:	:	:	:	:	:	294,871 294,871	181,285 183,149	488,511 483,244	118,857 102,840	826,276 836,226	1,899,800 1,899,830
			Luck	now										
1936-37 1937-38	:	:	:	:	:	:	:	:	279 279	124,087 128,859	122,494 121,907	21,794 23,782	345,470 344,170	614,104 813,947
1 _r			Main	puri							1			
938-87 927-38		:	:	:	:	:	:	:	3,654 3,654	325,666 325,188	115,445 115,863	32,722 41,262	594,202 585,722	} 1,071,889
4			Mee	rut							1			1
1936-37 1937-38	:	:	;	:	:	:	:	:	141 694	167,719 165,438	189,849 173,957	39 364 33,826	1,090,795 1,092,175	1,467,727 1,465,406
			Mirze	pur										
1936-37 1937-38	:	:	:		:	:	:		78,875 7 8,876	1,238,775 1,236,326	537,011 531,369	206,391 199,088	710,655 724,071	} 2,769,708

(UNITED PROVINCES)

Table II—concluded

No. 34—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED. PROVINCES—concluded

]	Distri	CT					F.OLGECS.	arrilable	Culturable waste other than fallow	Current fallows	Net area sown	Total
	<u> </u>		1				·	_	2	3	4	6	6	7
														11.
1936-37	•	. 31	orada •	•					• • •	123,672 125,313	190,644 191,947	77,299 73,421	1,088,178 1,088,913	1,479,593 1,479,594
1937-98	•	•	•	•	•	•	•	1	···					
			Mutt	ra						53.545	101 570	47,228	671,676	923,354
1936-87 1937-88	•	:	:	:	:	:	:	1	1,135 1,135	71,745 71,994	131,570 138,385	91,534	620,318	928,368
		M	ız a ffat	rnagas	•									
1996-37 1937-38	:	:	•	:	:	:	:	:	***	136,059 135,587	125,548 126,463	42,778 40,693	733,865 734,537	1,039,245 1,037,280
			Naini	Tal				-						1
1936-37 1937-38	•	,	:	:	:	:	•		879,772 879,776	333,430 333,477	137,599 188,718	38,224 40,487	239,695 235,291	1,627,711 1,627,749
1891-90	•	₽	artab	garh	•								# 40 Fee	
1936-37 1937-38	5	:	:	1	:	:	:	•	***	219,457 218,144	152,501 151,861	27,001 21,580	52 3,76 8 630,533	922,727 922,318
			Pilib	ħiŧ									000 540	₹ 865,669
1986-37 1987-38	:	:	:	:	:	:	:	:	94,771 94,782	75,550 77,144	253,019 249,929	49,784 48,039	392,549 395,727	865,621
		3	Rae B	areli										7.
1936-37 1937-38	F	•	:	:	:	:	:		***	226,824 226,580	260,887 259,749	26,885 23,825	604,584 600,182	1,119,28 1,119,33
		8	Sahar	inpur										
1936-37 1937-38	:	:	:	:	:	:	:	:	186,984 186,974	164,292 164,572	113.946 114,728	49,618 46,613	842,168 844,050	1,857,00 1,356,93
		8	hahjai	tanpu	r									
1936-97 1937-88	:	:	:	:	:	:	:		***	109,305 107,467	201,491 199,429	78,193 68,802	738,998 752,313	1,127,98 1,128,01
	·		Sita	pur										0.5
1936-37 1937-38		•	:	:	:	:	:		741	150,166 150,291	209,884 206,749	82,074 78,866	969,580 976,083	1,411,70 1,411,97
1001-00	·		Sulta	npur	-		·		l		1	1	-	
1986-87 1987-88			[6	,	•	•	•			240,432 239,689	187,365 186,911	25,531 19,282	640,900 648,554	1,094,2 1,094,4
T601.90	•	•	U:	nao	•	•	•							
1996-37 1937-38	:	:	:	:	:	:	:		90	237,611 235,228	245,041 242,108	32,508 44,787	525,681 613,407	1,140,9 1,140,6
			T	otal									DD 100 07 4	87 000 0
1986-97 1987-38	•	7		:	•	•	•		9,276,348	9,884,550		2,601,588 2,637,755	26,166,954 86,171,073	67,988,2 67,960,3

See explanations given in the fcotnotes (page 55).

Column 6—Of the total net sown area (36,171,078 acres) entered in this column for 1987-88, 85,542,109 acres are based on actual returns and 628,964 acres on estimates.

TABLE III Area Irrigated and Crops Irrigated

(ALL PROVINCES)

Table III

No. 35-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA

				Area Ire	igated fe	M				Arr
Рво	VINCE	Government canels	Private canala	Tanka	Wella	Other ao nroca	Total	Rice	Wheat	Barley
	1	2	8	4	5	6	7	6	9	10 . •
Ajmer-	Merwara									,
1988-84 1934-35 1935-38 1936-37 1987-88		517 144 111 111 112	**** *** *** ***	45,655 38,078 32,331 20,610 24,849	95,774 97,831 102,808 102,840 97,732	173 322 221 651	141,429 136,107 135,461 128,671 122,932	184 149 85 84 62	16,146 17,816 17,717 11,101 14,389	41,780 37,079 86,509 26,714 32,768
4 8	sam					:				
1983-34 1934-35 1936-35 1936-37 1936-38	: :	222 340 840 240 240	817,155 839,170 841,885 848,890 849,414	1,450 1,410 1,501 1,451 1,481	930 001 103 500	293,545 295,974 299,707 304,545 303,196	612,372 636,694 543,433 655,125 854,281	591,370 619,272 621,381 830,239 029,500	}	
Ber	ngal									
1933-34 1934-36 1935-36 1936-37 1987-36	;	45,559 128,062 205,248 199,326 197,652	202,678 207,892 205,661 235,162 245,218	962,725 888,101 709,139 899,839 1,044,696	29,769 36,584 59,713 56,714 50,039	410,844 440,889 414,491 479,798 501,770	1,651,300 1,899,446 1,594,155 1,870,889 2,040,873	1,686,157 1,556,975 1,509,209 1,865,743 1,628,557	13,636 11,594 13,244 13,488 12,904	3,504 3,104 2,630 3,835 3,431
Biho	z ₇ . #								٠,٠	
933-34 1934-36 1935-36 1936-37 1937-38	• •	625,946 838,834 714,878 814,622 812,149	918,504 900,739 808,918 783,802 771,097	1,609,797 1,519,031 1,471,365 1,468,124 1,441,697	564,176 574,751 574,639 522,295 507,462	1,236,030 1,169,288 901,497 940,016 942,623	6,162,603 6,102,453 4,469,085 4,318,858 4,275,028	3,495,060 8,470,029 2,905,823 2,747,798 2,804,622	251,815 252,810 280,318 258,840 264,580	129,813 129,466 181,277 131,068 130,689
Bom	bay†									<u>;</u> ;
1933-34 1934-35 1935-36 1980-37 1937-38	• •	4,057,666 8,825,480 212,699 258,865 263,919	114,182 102,881 87,817 59,289 73,107	149,432 147,096 119,706 79,926 113,393	640,912 657,682 621,701 656,956 604,791	488,200 372,457 25,993 40,569 40,176	5,450,412 6,105,306 1,061,816 1,105,844 1,095,386	1,340,711 1,354,500 166,939 138,784 208,993	1,480,829 1,257,606 193,954 185,830 201,464	30,788 24,908 11,510 13,000 8,914
Central .	Provinces Berar	,						,		
1933-34 1934-85 1935-86(ð 1938-37(ð) 1937-38(ð)		(a)	925,482 849,738 1,090,280 869,035 1,044,568	(a) (a) (a) (a) (a)	137,908 148,750 162,172 128,640 154,660	60,895 47,208 65,167 51,861 55,146	1,114,280 1,046,894 1,817,889 1,049,235 1,264,881	942,548 888,921 1,118,822 888,439 1,073,811	60,857 61,889 64,205 81,479 56,152	1,526 1,449 1,477 1,484 1,474

Columns 2 to 7 state the area actually irrigated during the year, areas sown more then once being counted once only.

* See footnote † on page 14.

(a) Included under "Private canals".

(b) Excluding stotistics for portions of the Raipur and Bilaspur districts transferred to the Orissa province.

Jowai	Bajra	Maize	Other cereals and pnisee	Sugarcane	Other food crope	Cotton	Other non-food crops	Total	PROVINCE
11	12	13	14	16	16	17	18	19	20
339 98 1,325 1,925	258 138 181 1,717 2,504	22,883 25,129 32,515 32,693 39,844	30,878 29,088 18,284 21,546 20,622	43 34 55 91 390	7,462 9,786 15,080 10,288 11,302	24,887 27,374 28,090 22,858 24,108	5,227 5,315 6,181 5,404 6,146	161,874 152,190 153,785 133,771 158,180	Ajmer-Merwara 1933-84 1934-35 1935-36 1838-37 1937-38
1- usa	140	{	1,078 764 758 1,032 1,092	184 440 440 648	7,970 7,905 8,056 12,028 11,810))) ()) ())	8,948 8,853 8,238 11,827 11,878	612,372 836,884 643,433 655,126 664,281	Assam 1933-35 1934-35 1936-36 1936-37 1937-38
73 10 110 66 65	115 6 115 114 114	4,026 4,281 4,700 4,065 4,615	38,749 36,820 32,268 46,575 48,802	28,200 31,835 25,830 32,259 34,154	91,252 86,174 89,144 94,387 104,148	1,203 1,198 1,286 888 702	13,145 14,184 11,878 16,992 18,072	1,831,757 1,764,880 1,690,495 1,875,661 2,058,662	BengaZ 1933-34 1934-35 1835-36 1835-87 1837-88
3,300 3,276 3,000 3,505 2,230	1,485 1,496 1,501 1,490 1,528	61,927 61,254 60,202 58,631 74,091	878,113 807,492 697,804 690,250 632,704	146,028 162,293 168,635 162,488 10 3,37 8	188,665 160,571	8,621 3,481 2,381 2,281 1,931	112,871 101,617 77,586 74,088 58,911	5,241,482 5,171,847 4,469,085 4,318,858 4,275,028	Bikar* 1838-34 1934-35 1986-88 1838-87 1937-38
711,249 654,172 518,986 280,048 ,236,353	408,844 335,888 35,588 49,721 53,997	26,313 28,528 22,480 28,746 24,008	785,710 620,605 98,929 86,817 90,188	78,118 81,818 81,818	210,605 212,325 165,065 155,581 174,108	658,428 866,277 48,388 51,599 41,847	533,580 482,817 180,748 180,664 176,432	6,104,861 5,705,946 1,220,478 1,260,670 1,281,813	Bombay† 1938-34 1984-85 1935-38 1888-37 1887-38
278 410 694 74 135	, 9	258 171 159 239 189	7,109 11,209 4,878	26,788 27,358 28,834	87,262 87,786 85,265	89 158 884 81 156	8,909 6,759 7,895 8,463 12,159	1,114,280 1,045,694 1,317,689 1,049,288 1,264,381	Contral Province and Herar 1833-34 1834-35 1935-38 (6) 1935-38 (5) 1937-38 (5)

Columns 8 to 19 state the gross area of irrigated crops, areas sown more than once being counted as separate areas for each erop. The excess in some cases of the total erea of crops irrigated (column 19) over the total area irrigated (column 7) is thus due to the includion in column 19 of the area irrigated at both harvests,

AREA UNDER TRRIGATION (ALL PROVINCES)

Table III—continued

No. 35-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE

1101 00 111111	. (==:		IN BRIT	ini- Har)IA—cont	inued			
`			Area ii	BIGATED Y	30M		1		ABBA.
PROVINCE	Govern- ment canals	Private canals	Tanks	Wells	Other	Total	Rice	Wheat	Barley
1	2	3	4	. 5	- 6	7	- 8	9	10.
Goorg									, 1,
1983-94 1984-85 1985-89 1986-87 1987-99	2,321 2,726 2,621 2,347 2,411		1,669 1,406 1,489 1,649		***	(a) { 4,110 (a) { 4,110 3,993 4,078	3,899 4,139 4,110 3,993 4,078	}	
'Delhi									1
1989-34 1934-36 1936-86 1936-87 1937-38	13,641 36,645 29,022 23,019 81,169	 	1,122 1,393 1,525 1,348 1,895	21,029 21,278 19,603		26,808 58,956 51,925 43,970 59,500	12 93 24 14 25	22,911	1,341 3,243 2,749 2,696' 3,328
Madras		l						1	7.
1983-34 1934-85 1935-36* 1936-87* 1937-38*	\$,618,009 3,741,469 9,725,967 3,789,759 3,760,214	189,149 204,792 145,299 170,150 198,279	3,491,793 3,241,210 8,099,658 3,111,441 8,191,745	1,954,299 1,405,246 1,397,787 1,400,728 1,959,657	548.992 630,990 251,735 269,714 281,464	9,202,221 9,223,566 8,620,443 8,741,794 8,745,389	8,390,439 7,952,549 7,647,516 7,668,575 7,925,580	2,580 3,325 3,370 3,118 8,167	12 7
North West Frontier Province								[1
1933-34 1984-35 1995-36 1936-37 1937-99	892,305 417,514 410,934 435,998 439,404	408,285 861,205 430,906 422,295 432,296	700 100 100 100 100	,78,721 ,82,519 ,84,022 ,99,871 ,82,646	87,951 78,590 84,999 83,047 70,635	966,612 959,928 1,010,890 1,025,101 1,024,981	98,816 39,606 38,211 33,746 39,235	952,424 961,075 327,490 956,974 366,462	56,356 54,463 58,557 57,543 60,608
Orista†									
1936-36 1936-37 1937-38	293,483 905,299 304,407	48,413 49,449 64;004	317,969 295,084 294,902	78,871 .8,467 .9,335	308,405 697,085 700,720	1,046,541 1,355,484 1,362,369	1,252,197 1,233,206 1,237,501	1,091 952 970	
Punjab									·** 4
1934-35 1935-89 1995-37	0,216,270 9,529,662 0,143,044 0,885,910 1,203,299	466,420 874,291 414,999 466,288 426,091	82,508 35,049 35,209 83,790 35,705	2,548,656 4,951,479 4,291,892 4,086,756 4.846,199	138,439 195,248 183,819 131,993 129,670	14,402,291 14,424,726 15,019,851 15,604,707 16,139,949	777,589 707,476; 719,747 798,729 969,250	4,972,984 5,219,673 5,190,127 5,150,899 5,567,547	191,635 252,921 226,227 238,495 296,975
Sind‡					•	•			
1935-86 1936-37 1937-38	8,727,092 8,687,057 4,020,619	11,910 6,687 9,575	;	18,806 35,662 27,939	384,068 332,553 388,275	4,141,879 4,061,879 4,448,408	1,194,621 1,181,948 1,231,346	1,117,059 930,776 1,153,914	19,778 14,020 19,294
United Provinces								1	
1933-34 1934-35 1935-36 1936-37 1937-39	3,117,562 9,236,799 3,510,951 3,121,382 8,827,729	39,456 38,115 35,352 28,926 41,460	48,445 58,909 91,007 64,209 99,489	4,850,532 5,091,649 5,292,457 4,765,940 5,303,659	2,171,923 2,225,990 1,965,390 2,217,409 2,825,169	10,221,918 10,650,751 -10,765,157 10,197,966 11,597,493	586,581 454,954 615,199 402,545 575,180	3,879,591 4,023,682 3,972,131 3,388,162 4,344,199	2,099,555 2,116,572 1,975,948 1,926,927 1,991,298
Total									
1936-36 1936-37	22,289,531 21,754,241 22,975,979 23,323,818 24,653,200	3,579,555 8,898,891 3,618,732 8,439,618 3,911,095	5,844,796 5,957,698	11,312,797 12,467,055 12,705,646 11,878,399 12,569,155	5,423,759 5,396,097 4,735,609 5,548,700 5,748,693	50.158.218	17,039,926 17,926,915 17,396,799	11,030,690 11,211,979 10,912,948 10,347,019 12,011,169	2,655,246 2,622,179 2,466,962 2,915,314 2,547,804

Bee explanation given in the footnote (page 60).

(a) Figures of land partly irrigated from springs and mountain streams are not available.

* See footnote on page 15.

\$ See footnote on page 15.

\$ See footnote on page 15.

Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food orops	Cotton	Other, non- food crops	Total	Риотися
11	12	13	14	15	16	17	16	19.	20
. 411		147			930	147	{	6,886 4,182 4,110 8,993 4,076	. Coorg 1993-34 1994-35 1935-3d 1986-37 1987-38
									Delhi
771 2,800 1,186 480 765	65 2,427 119 35 869	203 562 934 1,028	363 6,272 4,281 2,976 3,224	9,256 2,960 2,548 4,219 4,677	5,346 7,698 5,678 7,147 6,289	2,500 1,419 1,693 1,496 1,171	4,276 8,881 10,272 6,170 9,928	26,808 58,658 51,625 43,970 59,606	1933-34 1934-35 1935-36 1936-37 1937-36
									Mudras 1933-34
398,157 ,516,988 472,562 465,139 398,826	296,322 296,818 329,664 306,262 312,806	3,826 6,263 6,794 4,926 4,337	1,090,339 1,153,296 1,077,990 1,183,606 976,570	117,829 120,580 113,692 114,666 92,366	352,938 357,186 383,385 262,946 834,509	237,074 266,555 291,529 271,145 295,150	552,630 583,755 503,481 571,689 565,142	11,431,940 11,287,312 10,577,180 10,822,408 10,666,480	1935-34 1934-35 1935-36* 1936-37* 1687-38*
		•							North-West Frontier Province
18,337 20,772 22,302 19,810 16,288	7,004 9,078 8,307 8,303 6,766	249,460 267,658 249,695 246,628 262,482	31,830 82,104 34,548 41,242 34,651	46,859 42,769 58,978 71,466 70,001	81,054 61,466 41,143 94,173 89,876	17,567 13,537 11,169 13,857 16,631	115,612 140,467 181,060 137,757 142,640	967,859 991,980 1,010,860 1,026,502 1,047,640	1683-84 1634-35 1985-36 1986-37 1937-33
								1 43 8 448	Orissa†
1	444 644	2,280 1,226 1,270	97,754 216,677 214,849	28,866 29,832 31,346	16,870 19,488 20,353	200 426 216	20,357 16,979 16,794	1,416,446 1,520,686 1,525,166	1936-37 1637-36
									Punjab
175,864 163,341 172,603 165,320 179,759	343,907 887,257 321,486 336,096 326,661	340,928 640,298 633,259 486,880 635,166	1,566,307 1,233,750 1,278,869 1,477,382 1,264,937	682,887 880,380 889,529 463,575 419,119	263,986 298,342 307,775 301,016 296,466	2,228,107 2,160,081 2,685,658 2,678,188 2,885,230	3,418,885 3,661,171 3,550,452 3,741,763 3,745,106	14,656,424 14,684,665 15,275,832 15,861,290 16,406,450	1938-84 1934-85 1635-36 1635-87 1937-38
1 h									Sind‡
430,881 892,654 481,437	248,407 234,013 260,864	2,886 2,801 2,453	677,720 631,211 698,111	4,897 6,454 7,610	60,259 62,006 62,406	767,766 693,976 970,174	263,827 266,096 292,816	4,618,051 4,606,155 5,017,727	1636-36 1936-37 1937-38
•		1							United Provinces
88,449 11,845 32,265 63,448 66,963	4,160 1,519 4,181 2,433 21,543	161,429 63,862 178,786 108,563 420,583	2,017,525 2,422,936 2,424,415 2,366,419 2,783,966	1,091,700 1,151,353 1,511,634 1,640,903 1,870,871	362,614 410,623 415,689 856,575 391,958	411,026 229,678 296,686 309,114 319,626	261,912 291,802 363,213 361,300 393,172	10,924,682 11,208,025 11,487,311 10,794,383 12,671,765	1935-84 1934-65 1635-96 1936-37 1637-86
2 040 000									Intal
1,346,994 1,373,946 1,354,520 1,362,084 1,380,726	1,057,261 967,732 949,39± 940,222 987,411	670,690 1,014,697 1,086,568 693,648 1,860,167	6,397,386 6,350,367 6,345,747 6,770,560 6,698,732	1,917,545 1,987,118 2,402,878 2,625,700 2,228,552	1,577,467 1,717,411 1,703,935 1,584,065 1,729,670	3,475,010 3,379,236 4,030,638 4,245,664 4,565,840	5,061,547 4,985,711 5,166,079 5,400,498 5,438,600	63,067,628 62,662,271 64,035,509 53,972,512 67,314,261	1688-84 1984-85 1985-95 1986-87 1987-36

See explanation given in the fectnete (page 61).

AREA UNDER IRRIGATION

(AJMER-MERWARA)

Table III—continued

No. 36-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN AJMER-MERWARA

			ARRA IRBIG	ATED FROM					Area
District	Govern- ment canals	Private canals	Tauks	Wells	Other sources	Total	Rice	Wheat	Barley
1	2	8	4	5	6	7	8	9	10
<i>Ajmer</i> 1986-87 1937-88	***	***	10,224 9,986	54,297 48,260	221 851	 64,742 59,097	1	7,063 9,848	13,114 17,148
							119		
Kekri 1986-37 937-38	***	***	8,632 8,885	25,327 25,634		33,859 37,519	20 21	876 973	A STATE OF THE STA
Merwars 1996-87 1937-38	***		2,054 5,478	23,216 20,888	***	25,270 26,316	1 3 10		
Total 1936-37 • 1937-38 •		-	20,810 21,349	102,840 97,732	221 851	123,871 122,932	34 32	11,101 14,880	26,71 22,78

									·
Jowar	eigated Bajra	Maize	Other cereals and pulses	Magarcane	Other food crops	Cotton	Other non-food	Total	District
11	12	13	14	15	16	17	crops 18	19	20
1,129 , 1,613	1,501 2,384	11,884 13,261	15,533 13,874	26 \$47	5,284 5,279	11,9 <u>1</u> 7 11,556	1,785 1,657	69,255 76,416	Ajmer 1936-37 1937-38
	300 840	11,745 12,861	8,527 3,520	25 27	1,095 1,102	6,975 7,843	1,912 2,077	33,850 87,519	Kekri 1936-37 1037-38
196 312	- 216 120	9,064 13,822	·2,486 2,928	41 16	8,909 4,921	8,936 4, 729	1,707 1,412	30,657 . 39,185	Merwars 1936-37 1937-38
1,325 1,925	1,717 2,504	32,698 39,944	21,546 20,622	91 390	10,2×8 11,302	22,858 24,108	5,40 <u>4</u> 5,146	133,771 153,150	Total 1936-97 1987-98

(MASAM)

Table III—continued

No. 37—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN ASSAM

	Ī		AREA IRRIG.	-	IN ASSA				AREA
District	Govern- ment canals	Private canals	'Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1	2	3	. 4	, 5	6	7	8	. 9	10
Balipara Fron- tier Tract 1936-37 1937-38	}		•••	•••	400	***			•••
1936-37 · · · 1937-38 · · ·	}	2,022		•••	2,617	4,639	3,617		
Darrang 1986-37	***	115,317 115,841	***	***	•••	115,817 115,841	115,817 115,841	}	(
1938-37		•••	o o	200 447	38,229 38,340	38,229 38,340	31,478 31,878	}	•••
1936-87 1937-38	}	179,700	•••	•••	-	179,700	179,700		-
Kamrup 1936-37 1937-38 Khasi and Jain- tia Hills	}	51,751	81	***	4,662	56,404	66,49 4		
1936-87	}	•••	•••	•••	22,700	22,700	20,200	*** .	
1936-37 1937-88	}						•••		
Lushai Hills 1938-37 1937-38 Naga Hills	} 120			070	292	412	412	•••	
1936-37 1937-88	}		•••	•••	47,000	47,000	47,000		
Nowgong 1935-37 1937-38 Sadiya Frontier	}			***	{ 177 185	· 177	177 185	}	•••
Tract 1936-37 1937-38	}	100	· 		2,884	2,884	2,864	•••	•••
Sibsagar 1936-37 . 1937-38	-	•••		*	911				***
1926-37 1037-38 Total	120 120	100 100	1,370 1,350		186,004 184,538	187,594 188,108	172,980 171,509	}	
1930-37	240	348,890 349,414	1,461 1,431		304,545 308,190	655,126 654,281	680,239 629,500	}	

Columns 2 to 19.—Estimates of areas irrigated are available for Darrang, Garo Hills*, Goalpara, Kamrup, Khasi and Jaintin Hills*, Lushai Hills*, Naga Hills*, Sadiya Frontier Tract*, Cachar* and Sylhet. In the case of the six districts marked with asterist, however, the estimates are assume het incomplete.

۰.	F CROPS IR	RIGATED								
-	Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food erops	Total	_ Бізтвіст
	11	12	13	14	15	16	17	18	19	20
***	***	***		•••	004				{	Batipara Fron- tier Tract 1936-37 1937-33
1				200		500	•••	222	4,639 {	Cachar 1936-87
	•••		•••		•••		•••		400- (1937-38 Darrang
	, 440	***	•••		***	***	e po	 {	115,317 115,841	1936-37 1937-38 <i>Garo Hills</i>
	411	*	{	678 723	::	3,468 3,290	***	2,605 2,6 1 9	38,229 38,340	1936-37 1937-38 Goalpara
	•••	•••		•••			77.		179,700 {	1936-37 1937-38
										Kamrup
1		***	•••	***	***	•••	***	***	*56,494 {	1936-37 1937-38
										Khusi and Jaintia Hills
	••• ••	. ***	***	***		•	***	2,500	22,700 {	ſ
	•••		•••	•••	***		•••		{	<i>Lokhimpur</i> 1936-37 1937-38
	,	•••	454	•••			811	***	412 {	Lushai Hills 1936 37 1937-38
		•••	•••		•••			•••	47,000 {	Naga Hills 1936-87 1937-38
									Ì	Nowgong
			•••				• • •	{	177 185	1936-37 1937-88
				411		•••	***	700	2,864 {	Sadiya Frontier Tract 1936-37 1937-38
		•10	•••	•••				•••		Sibragar 1936-37
									٠٠٠ ر	1937-38 Sylket
		••	{	54 69		8,060 8,020	ro.	6,500 6,508	187,594 186,106	1936-37 1937-38
					.					Tota!
	•••		{	1,032 1,092	194	12,028 11,810		11,827 11,879	555,126 654,281	1936-37 1937-38
-	•	· · ·				•				12 A

(BENGAL)

Table III—continued

No. 38—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BENGAL

			DIS	TRICT I	N BENC	3AL				
			AREA IRR	IGATED FRO	ж]		Aı	RE/
District .	Govern- ment canals	Private canals	Tanks	Wells	Other	Total	Rice	Wheat	Barley	
1	2	. 3	4.	5	8	7	8	9	10	-
Bakargani 1936-97 1937-88	}		448	•••						-
Bankura 1936-37 1937-38	2, 138 2,138	18,000 18,000	905,590 357,149	25,532 24,597	4,13; 28,16;	355,391 1 430,045	332,334 406,717	8,513 3,333	695 680	
Birbhum 1936-87 1937-88	7,616 5,501	5,000 5,000	156,885 203,710	200 200	138,668 104,388	3 308,369 3 318,794	292,290 298,951	3,530 3,175	200 200	ľ
Bogra 1936-37 1937-38	}		•••	٠						
Burdwan 1936-37 1937-28	146,456 145,585	200 2 00	146,484 160,327	1,750 1,750	23,153 23,153	317,993 331,016	293,650 307,650	1,050 1,060	780 780	
Chittagong 1986-37 1937-38	•••	4,560 4,560	4,380 4,390	2 2	17,756 17,780	26,688 26,732	14,550 14,550	}		
Chittagong Hill Tracts										
1096-27 1997-98 : : : : : : : : : : : : : : : : : : :	}			•••	•••		/			
1936-97	,					\				
1937-38	' ''		***	{	•••			544	***	
Darjeeling 1936-37 1937-35	}		.v.f		53,950	58,950	42,657	470	510	
Dinajpur	- 1	1								ľ
1986-37					•••				•••	
Faridpur			1	1		}				1.
1937-38	•••		•••		•••			, ***	•••	l
Hooghly 1936-37									,	l
1937-38	4,691 3,580	6,000 5,750	16,000 17,500	600	38,709 48,070	66,000 75,500	50,000 60,000	200 150	. 100 200	ł
1936-37 1937-38		6,000			***	6,000	5,500	.,.	· · ·	
Jalpaiguri	- 1			- 1						
1986-37 1987-38 : :}		143,500	{	6,000	6,000	} 149,500	146,300		700	
1936-37						•••		***	· •••	
Khulna 1936-87 1937-98 : :}		,				•••		:		
Columna 9 to 70										ł

Columns 2 to 19.—Areas irrigated from all sources are only estimates, except in the case of areas irrigated from Government canals,

OF CHOPS IS	RIGATED								ĺ
Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	15	17	18	19	20
		***	•••			•••	***	 {	Bakarganj 1986-37 1937-38
£.,	•••	750 750	8,943 8,948	2,420 2,885	8,600 3,673	346 859	2,800 2,700	855,391 430,045	Bankura 1936-37 1937-38
5 5	4 4	125 15	8,885 8,195	7,330 7, 69 5	700 7 0 0	***	800 4,854	808,369 818,794	Birbhum 1936-87 1937-38
	•••	•••	•••		•••		•••	{	Bogra 1936-37 1937-38
	•••	200 200	11,213 11,203	8,020 8,020	1,800 1,000	*** ***	1,280 1,280	317,998 331,183	Burdwan · 1936-97 1937-38
· :	***	 {	800 800	3,620 3,650	4,600 12,350	***	8,618 1,850	26,688 32,690	Chittagang 1936-37 1937-38
,									Chittagong Hill Tracts
			•••		•••	***	,,,	{	1936-87 1937-88
									Dacca
 .	•••		•••	•••	•••	~-	ەس	- {	1936-37 1937-38
		2,710	1,816	, ***	5,878	۰۰.	409	53,950 {	Darjeeling 1988-37 1987-38
	"…	•••			***	**************************************		{	Dinaj pur 1938-37 1937-38
•••	··· •••		•••	•••	•••	•••	 1	{	Faridpur 1936-87 1937-38
	••• •••	50	6,000 6,500	2,000 1,600	7,000 7,500	::	700 1,0 00	66,000 76,900	Hooghly 1936-37 1937-38
-	•••		•••	5 00		•••	•••	6,000 {	<i>Ноюгаћ</i> 1936-37 1937-88
			2,300	200	•••	•••		149,500 {	<i>Jalpaiguri</i> 1985-37 - 1987-88
•••	_	•••	•••	•••	***	***		- ¥	Jessore 1936-37 1937-88
•••	-			•••	·	***	•••	{	Khulng 1936-37 1937-38

AREA UNDER IRRIGATION

(BENGAL)

Table III—continued

No. 38-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT

	Π		.A	REA IRRIGA	TED FROM					AREA
DISTRICT .	1	lovern- ment canals	Private .	'Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1		2	3	4.	5	8	7	8	9	10
Malda 936-37 . 937-38 .	}			64,000		32,000	96,000	95,000		
Midnapore 936-37 937-88	:	38,425 40,817	43,197 54,501	89,653 120,683	16,450 16,710	55,651 72,493	243,376 305,214	219,373 277,143	600 800	10 10
Murshidabad 936-37 937-38		***	5,387 5,887	109,147 109,147	120 120	52,240 52,240	166,894 166,894	154,089 154,089	3,705 3,706	350 351
Mymensingh 1936-37 • 1937-38 •	: }	•••		•••	991	81,800	81,900	***		, , ,
Nadia 1986-37 • 1937•38 • Noakhali	:]	 .	418	10	10	40	478		, .	
3000 DF		 `	,,,,		114			p**	, 	•••
Pabna 1935-37 1937-38		}		. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				·	, 	•••
Rajshahi 1936-37 1937-38		}	2,900	7,800	6,050	1,800	18,350	20,000	420	***
Rangpur 1936-37 1937-38		}	,			•••		•••	. •••	944
Tippera 1936-37 . 1937-38 .		}						,		
24-Pargana 1936-37 1937-38		}					•••			····
Total 1936-37 . 1937-38 .		199,35 197,65	26 235,152 52 216,216	809 899 1,044,696		479,798 501,770	1,870,889 2,040,378	1,665,748 1,928,56	13,489 7 12,909	

CROPS IRE	I		<u> </u>	ī	<u> </u>		1 60	1	District
Jowar	Bajra	Moize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food erops	Total	DISTRICT
11	12	13	14 ,	15	16	17	18	19	20
									Malda
٠		•••	·	***	700	*	300	96,000 {	1936-37 1937- 3 8
									Midnapore
60 60	110 110	210 820	P,306 11,528	4,065 5,600	7,400 7,500	342 813	1,900 1,700	243,376 805,214	1935-37 1937-38
			[Murshidabe
		70 70	2,112 2,112	2,604 2,601	879 3,085	***	3,085 679	166,894 166,896	1986-37 1987-38
'					,				Mymensing
	,	•••			61,200	•••	600	61,900 {	1936-27 1937-38
.]					,				Nadia
[•••	***	***	549	480	***	•••	480 {	1936-37 1937-38
					· !				Noakhali
		•••			'	 -	•••	{	1936-37 1937-38
			'						Pabna
			· •••				•••	{	1986-37 1937-38
i] [Rajshahi
]	•••	1,700	1,500			500	24,120 {	1936-37 1937-38
	1								Rangpur
•••		***				•••	***	{	1936-37 1937-38
*5									Tippera
	n t			***		•••	•	{	1936-37 1937-38
									24-Pargano
•••		•••					***	 {	1936-37 1937-38
									Tota!
05	114	4,065	46,575	32,259	94,337	088	15,992	1,876,661	1930-37
0ă 65	114 114	4,065 4,615	46,575 48,902	32,259 34,154	94,337 104,146	088 702	15,992 16,072	1,876,661 2,053,652	1930-37 1937-38

AREA UNDER IRRIGATION

(BIHAR)

Table III—continued

No. 39-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BIHAR

				<u> </u>	ABEA IBBI	MORT DETAC					Area
Disti	RICT	-	Govern- ment canals	Private canals	Tanks	Wella	Other sources	Total	Rice	Wheat	Barley _.
1	·		2	3	4	5	6	7	8	9	10
.Bkaga 1986-37 1937-38	ilpur •	:	}	174,503	\$6,578 \$6,531	} 9,752	111,518	 { 332,350 { 332,303	} 70,820	28,170 26,901	} 9,400
Champ 1936-37 1937 -38	aran	•	110,978 111,627	4,225 4,225	15,380 5,380	2,510 2,510	8,250 8,250	126,343 126,892	110,078 115,462	2,879 2,830	2,505 2,490
<i>Darbh</i> 1936-37 1937-38	αnga •	:	}	3,200	46,900	6,700	52,100 51,870	108,900 109,670	} 85,600	1,000	100
Gey 1936-87 1937-38	:	:	78,835 77,872	246,355 283,550	495,200 479,200	114,500 102,500	22,550 21,578	957,440 914,200	735,620 742,100	48,500 46,300	29,200 29,000
<i>Hazar</i> 1936-37 1937-38	ibagh	• •	}	101	6,001	9,514	732	15,247	7,239	519	301
Manb 1936-37 1937-38	hum •	:	}		201,023	. 608	951	202,582 {	188,479 188,486	170 170	200 200
Mon 1936-37 1937-38	ghyr •	:	}	55,095	157,675	80,418	112,458	355,669	{ 261,334 { 303,701	} 11,708	***
Muza <u>i</u> 1936-37 1937-38	arpu	r :	==	. 22,000 21,825	40,575 39,510	12,605 12,860	64,930 64,920	140,200 198,615	87,445 84,720	15,330 16,715	***

OF CROPS IR	RIGATED								<u> </u>
- Jowar	Bajm ·	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non- food crops	Total	District
11	. 12	13	14	15	16	17	18	19	20
	,	48,019	167,229	{ 10,768 0,788	7,784	•••	2,160 2,186	832,850 832,303	<i>Bhagalpur</i> 1938-37 1937-38
5		157 154	99 1	9,881 5,876	729 575	••• •••	10 2	126,343 126,692	Champaran 1936-37 1937-38
	***	401	•••	•••	7,100	{ 1,200 970	18,900 13,900	108,900 106,670	Darbhanga 1936-37 1937-38
3,000 1,700	 	20,150 25,600	80,590 20,600	47,680 34,500	85,200 7,700	***	7,500 6,700	957,440 914,200	Gaya 1956-37 1937-38
440	255	1,106	4,101	1,327	116	81	218	15,247 {	Hazaribaqh 1938-37 1937-38
***	***	***	9,093 9,080	3,500 3,510	808 800	***	840 880	202,582 202,582	Manbhum 1938-97 1937-98
***	65 4	{	47,367 	7,800	8,245 24,216	48) 111	24,216 11,045}	355,869 {	Monghyr 1938-87 1937-88
930		:::	:::	'	38,575 36,365	:::	850 815	140,200 138,815	Muzafarpur 1938-37 1937-38

AREA UNDER IRRIGATION (BIHAR)

Table III-continued

No. 39-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BIHAR—continued

110. 00—111		(221 020	•	ВІН	AR-cont	inued			•.	
			A	RBA IBBIGA	TED FROM		_		····	AREA
District		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rico	Wheat	Barley
1		2	3	4	5	6	7	. 8	9	10
Palamau										Ì
1936-57 . 1937-38 .		}		81,176	7,486	1,874	90,586	81,629	974	
· Paina									45,000	65,800
1936-37 1937-38	:	59,100 57,400	231,100 231,500	260,500 261,500	75,400 75,200	53,100 53,300	679,200 678,900	310,300 820,000	45,200	65,600
Purnea 1936-37 . 1937-38 .	•:	}	***	36	26,741		26,777		;···	*** Šak.
Ranehi 1936-87 . 1937-98 .	:		6	339	2,256 	457 3,959	3,058 3,958	516	61	> ::
Santal Pa ganas 1936-37 • 1937-88 •	37-	}	3,625	65,029	1,977	269,109	329,740	316,000	2,700	• •••
Saran 1936-37 . 1937-38 .		}	24,176	63,684	157,876	13,632	249,267	43,243	19,199	•
Skakaba 1936-87 1937-38	zd	. 365,70 365,85	9 19,319 0 19,400	8,038 8,900	63,737 63,695	141,456 141,575	599,159 599,420	340,495 840,622	79,827 79,863	23,592 23,598
Ç:177										
Singhbh 1930-37 1937-38		: }		{ 10,190 { 10,252	} 100	91,900. {	102,190 102,252	} 100,000	800	***
Tota	1									
1936-37 1937-38	:	614,6	22 783,602 49 771,097	1,458,124 1,441,697	522,295 507,462	940,015 942,623	4,318,658 4,275,028	2,747,708 2,804,522	256,840 204,980	131,089 180,689

hee explanation given in the footnote (page 72).

F CHOPS IBI	RIGATED								
Jowar	Bajra	Maize	Other cercals and pulses	Sugarcane	Other food crops	Cotton	Other non-food crops	Total	District
11	12	18	14	15	16	17	18	19	20
,			111	4,003	2,630	·	1,300	90,536 {	Palaman 1936-37 1937-38
100 201	••• •••	•••	218,700 218,800	18,000 16,900	7,600 7,500	RD0 900	4,000 4,000	679,200 678,900	Paina 1936-37 1937-38
January 1		***	***	***	26,777	***	ma	26,777 {	Purnez 1935-37 1937-38
***	944 994	346 344	220	200	1,671 3,958	200 	 	3,05R 3,958	Ranchi 1936-37 1937-38
, ork		•••	7,900	2,440	•••		700	329,740 {	Santal Paryanas 1936-37 1937-58
***	***	'	1 41,46 9		80,349	•••	15,007	249,267 {	Saran 1936-37 1937-38
500 520	1,241 1,273	1,200 1,310	72,882 72,924	46,500 22,100	29,930 54,382	***	3,002 3,028	599,159 599,420	Shahabad 1936-37 1937-88
			600	\$ 390 452	} 200	733	. 200	{ 102,190 { 102,252	
3,505 2,220	1,408 1,528	08,634 74,691	690,250 632,704	152,499 100,378	190,208 202,174	2,261 1,931	74,089 59,911	4,318,658 4,275,028	Total 1936-37 1937-38

(ВОЛВУА)

Table III—continued

No. 40—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BOMBAY

						BOWR					
		1		A	REA IBBIGA	TED ABOT					AREA
Dist	EICT		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
	1.		. 2	8	4	6.	6	7	6	9	10
Ahme	dabad	,									
1936-37 19 37- 88	•	:	59 1 6,8 89	298 51	378 20,121	54,625 31,196	2,533 1,595	57,893 69,852	592 37,698	22,521 18,447	4,343 1,746
Ahmed	nagar	.									:[
1936-37 1937-88	:	:	87,593 56,135	684 3,967	•••	105,956 106,674	•••	194,235 176,676	234 620	45,607 54,254	40 60
Belg	aum							•			,
1936-87 1937-38	:	:	7,232 8,676	1,940 1,613	12,145 10,866	40,549 39,327	5,006 8,079	65,878 68,961	14,578 12,302	616 669	2,638 1,802
Bija	pur										
1936-37 1937-38	;		21 214	126 106	747 631	36,146 36,544		37,042 37,595	535 679	. 480 433	3,757 3,143
Bombay S	Suburi	oan									
1936-37 1937-36	:	:	:::	***	:::	604 780	***	504 780	}	998	11, 000 11,
Broach Panch	Mai	and hale				1					
1936-37 1937-38	•	:	161 1,169	***	70 291	4,055 2,955	155 198	4,441 4,628	45 485	658 1,038	96
Dha	rwar										'
1936-37 1937-38	:	:	9,029 8,886	27	49,813 51,717	3,209 1,130	16,345 18,216	71,423 79,949	64,691 76,498	**106	}
East K	hønde	sh									·
1935-37 1937-36	:		2,595 1,725	24 29	, 52 15	29,822 28,425	1,090 907	33,598 31,101	130 101	13,090 12,027	•••
Ko	tira					-					
1936-37 1937-33	:	•	601 11,122	••• •••	445 8,535	31,432 32,501	766 412	83,244 47,570	1,771 15,405	5,945 3,725	371 150
	nara					:					
1936-37 1937-38	:	:	490	3,231 3,474	17,241 17,961	1,200 1,189	5,144 5,775	26,836 28,839	23,637 25,884	}	

OF OROPA IN	RRIGATED						·		1
Jowar	Bajra	Maīze	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food crops	TOTAL	District
11	12	13	14	15	16	17	18	19	20
6,679	3,859 498	951 1,091	871 3,132	423 890	3,708 4,898	11,658 1,108	5,931 8,978	81,534 78,672	Akmedabad 1938-37 1937-38
87,569 54,007	11,875 15,824	2,305 1,223	1,126 14,842	18,185 15,61ŏ	17,848 19,227	4,188 4,240	25,216 20,854	213,836 202,966	Ahmednagar 1938-37 1937-38
5,154 8,813	8	9,069 8,218	5,770 8,428	14,133 12,303	7,479 6,642	2,526 3,851	10,399 10,805	72,371 68,854	Belgaum 1936-27 1937-38
8,518 9,733	••• 27	1,374 1,524	10,101 310	681 542	8,482 11,352	1,441 2,940	4,834 11,788	40,208 49,473	Bijapur 1936-37 1937-38
		•••		· {	844 816) 180 000	22 22	866 840	Bombay Subur- ban 1936-37 1937-38
	### ###	, 28 20	323 701	1,646 931	1,720 1,314	***	826 818	4,448 4,628	Broach and Panch Mahals 1938-37 1987-38
	{	1	405 837	1,839 1,569	8,297 759	:::	1,437 613	71,470 80,413	Dharwar 1936-37 1937-38
53	2	9 <u>4</u> 107	3,540 1,497	84 1 708	11,659 11,145	••• •••	7,379 7,790	36,701 33,403	Rast Khandesh 1938-87 1937-38
1,004 1,414	1,559 2,849	48 84	· 22 529	800 176	3,377 5,280	422 11	19,782 21,627	34,981 51,258	Kaira 1936-37 1937-38
; ;		{	328 236	2,431 2,201	426 523	: ;	24 47	26,848 28,891	<i>Kanara</i> 1936-37 1937-38

AREA UNDER IRRIGATION

(BOMBAY)

Table III—continued

No. 40-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BOMBAY-continued

			AB	EA IRRIGA	ED REOM			- -			AREA,
District	Govern- ment canals	Pri	ivate nals	Tanks	Wells	Other cources	Total	,	Rice	Wheat	Barley
1	2	-	3	4	5	6	7.	_	8	9	10
Kolaba								1.			
1036-87 · · · · · · · · · · · · · · · · · · ·	:::			36 37	212 237	907 1,016	1,15 1,28	5 }		•••	-
Nasik 1936-87 . • 1937-38 . •	34,09 29,76	7	1,678 3,491	•••	50,588 46,005	886 850	86,74 80,13	14	2,440 1,806	26,220 28,545	
Poona 1930-37 • • • • • • • • • • • • • • • • • • •	649	16 16	4,944 7,370	3,514 3,711	83, 23 3 70,596	406 86	156,2 155,0	49 39	1,458 1,728	16,690 21,287	148
Ratnagiri			4,662	631	8,785	6,742	20,8 21,6		8,741 9,788	}	
	. "2	00	5,093		9,053	6,902	21,0		9,100		 ;
Satara 1986-87 • 1937-86 •	. 8,3 . 8,2	50 16	41,107 47,275	14		1,096 1,057		789 458	15,132 . 17,964	24,41 26,96	1 1,004
Sholapur 1936-37 • 1937-38 •	37, 35,	320 118	260 	491 420			154, 182,	566 365	1,210 1,57	16,11 10,97	0 639 4 547
Surat 1936-37 . 1037-38 .		1	***	1,04 2,41		7 8 3	3 7 7 8	,502 ,897	97 2,25		22 28
.Thanz 1936-37 1937-38	: : :	:	•••	18	50 8,0 11 5,6		38	3,153 6,525	}		·
1784 Khande 1836-37 1937-38	.\	7,659 0,817	23 49	18 1	56 14,4 50 16,4		13 2	2,463 27,906	6 2,3	02 13,5 00 13,7	
Total 1926-37 . 1937-38 .	. 2	58,865 63,919	59,2 73,1	39 79,6 07 113,5	926 CE6, 803 604,	955 40, 791 40,		05,644 05,385	136,7 206,0	64 185, 93 201,	830 18,00

OF CROPS I	REIGATED								_
Jowar	Bajra	Maizo	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	16	17	18	19	20
	Ì								Kolaba
,	{	1	***	56 57	1,075 1,241	 	23 18	1,155 1,316	1936-37 1937-38
									Nasik
344 44	7,937 700	1,162 419	13,921 10,488	7,739 8,352	22,609 30,701	2,185 895	24,124 20,240	108,680 101,990	1936-37 1937-88
									Poona
01,919 60,393	17,741 19,856	1,971 1,594	18,698 22,119	12,985 10,948	31,279 35,795	12,601 12,167	15,421 13,791	188,660 201,474	1939-37 1937-39
									Ratnagiri
144	•••	{	7,845 7,988	777 701	5,222 5,200	***	8,665 3,969	26,250 27,84b	1936-37 1937-38
							400		Satar a
29,988 32,425	4,301 5,914	3,003 3,164	15,258 13,492	12,972 8,720	16,810 18,426	1,471 1,301	22,430 21,702	146,288 149,195	1930-37 1937-38
90,248	2,729		404						Sholaper
72,458	5,299	8,537 8,393	6,424 3,914	8,254 2,845	8,444 9,461	15,063 15,204	30,584 28,070	183,242 165,737	1936-37 1937-38
			ĺ						Surai
1		2	10	2,867 2,374	2,588 8,022	:::	1,152 1,234	7,593 8,926	1936- 37 1937-38
									Thana
. ***	**		{	165 140	6,913 5,313	::	1,248 1,241	8,324 8,694	1936-37 1937-38
* -									West Khandesl.
100	410 80	200 80	2,185 1,728	953 642	8,086 4,994	98 530	6,390 7,489	27,582 31,639	1936-37 1037-38
290,019	40 701	99 740	20.02						Total
236,353	49,721 63,997	28,748 24,003	86,817 90,188	81,919 58,611	155.561 174,108	51,599 41,847	190,664 175,482	1,260,670 1,281,913	1038-37 1937-38

Table III—continued ON ACRES TREIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN

					AREA IDDIC	SATED FROM					AREA
Dist	RICT		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Totul	Rice.	Wheat	Barley
1			2	. 3	4	5	6	7	8	9	10
Ak	o]a										
1936-37 1937-38	:	:	(a) (a)	9 26	(a) (a)	5,964 5,454	12 12	5,985 5,492	. ***	81 17	***
Amro	got i										
1936-87 193 7- 38	:		141		•••	7,980 7,107	435 350	8,415 7,457	•••	247 219	66 139
Bala	ghat									4	
1936-37 1937 - 38	:		(a) (u)	149,322 164,869	(a) (a)	4,125 4,798	3,405 3,499	156,852 173,166	151,368 167,293	73 91	10
Bet	yl									·	
1936-37 1937 -3 8	:		(a) (d)	5 7	(a) (a)	13,050 21,359	1,006 1,363	14,061 22,690	ote	7,059 13,767	. 8
Bhar	ıdara		•								
1936-37 :1937-38	:		(a) (a)	235,070 262,131	(a) (a)	4,749 4,381	2,755 3,655	242,574 270,167	232,798 260,311	34 55	· 176 185
Bila	spur										, ,
1936-37 1937-38	:		(a) (ø)	15,746 99,335	(a) (a)	2,114 2,448	3,712 12,960	21,572 114,743	14,458 106,137	474 536	
	dana									•	
1936-37 1937-38	:		***	21	***	9,997 15,363	49 E6	10,060 15,449	6	3,225 8,470	118.4 900 2.47 24.4
1936-37	nda.		(a)	176 750	(3)	0 CKO	Rock	101 702	175 747	90	258 224
Cha 1936-37 1937-38		:	(a) (a)	176,758 181,641	(a) (a)	2,652 3,004	5,355 5,441	184,763 193,086	175,747 183,939	22 23	

Jowar	Bajra	Maize	Other careals and pulses	Sugar- cane	Other food crops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	16	17	18	19	20
**** ***	:::	1	5 67	381 295	5,478 5,007	***	91 106	5,985 5,492	Akola 1938-37 1937-38
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***	¹¹	80 145	169 168	7,316 6,590		536 196	8,415 7,457	<i>Amraoti</i> 1936-37 1937-38
	* *** ***	199 199	19 14	2,609 3,065	2,014 1,955	::	579 738	158,852 173,168	Balaghat 1938-37 1937-38
35 35	***	1	1,231 8,107	4,039 4,068	1,580 1,623	47 40	61 22	14,061 23,690	Betul 1936-37 1937-38
***** 3	***	***	259 253	3,681 3,610	5,611 5,694	 	35 56	242,574 279,167	Bkandara 1986-27 1937-38
	•••	·	151 140	2,718 8,10 9	3,480 •	1: 	277 4,827	21,572 114,743	<i>Bilaepur</i> 1936-37 1937-38
•••58		173 167	301 171	636 519	5,050 6,001	•••	659 63	10,060 15,449	Buldana 1936-87 1937-38
***	; •••		4	3,881 3,888	4, 851 5,011			184,763 193,086	Chanda 1936-37 1937-38

(CENTRAL PROVINCES AND BERAR)

Table III—continued

82:

No. 41-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR-continued

	1		ÅRFA IRRIG	ATED FROM					ARE
District	Govern- ment canals	Private canuls	Tanks.	Wells	Other sources	Total	Rice	Wheat	Barley
1	2	S -	4	Б	6	7	. 8	9	10
Chhinduára 1936-37 1937-39	(a) (a)	52'42 7 52'427	(a) (o)	12,298 19,705	6,769 7,169	43,337 52,338	30,278 31,032	3,141 8,042	. 1 6
<i>Drug</i> 1995-37	(a) (a)	133,512 143,317	(a) (a)	2,032 2,219	5,055 6,425	140,529 151,991	137,717 148,776	41 112	99
								•:	
Hozhangabad 1936-57 1937-95	***	. 4	**** ***	6,585 6,834	616 593	7,207 7,578	7	2,396 2,639	: 15 : 16
Jubbulpors 1938-37 1987-89		10,055 16,895	(a)	2,9 89 3,12 8	79 7 698	19,851 19,720	 14,907 14,407	581 759	25
Alandia 1938-37 •	(a) (a)	66 39	(σ) (α)	884 1,012	737 509	1,687 1,649	 pea	2	
Nagpur 1986-37 -1937-33	(a)	17,015 17,008	(a) (a)	18,744 23,227	2,428 3,144	38,867 43,879	18,627 10,150	1,347 3,6j.0	25 50

Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food stops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	16	17	18	19	20
, ••• 3 ,	111	2	529 2,271	3,899 4,360	2,810 2,929	24 19	2,653 3,076	4 3 237 52,338	Chhindudi 1936-37 1987-38
31	•••	ott ang	5 34	170 171	2,631 2,8.21	101 796	62 73	140,679 161,991	. <i>D_{rug}</i> 1936 37 1937-98
··· * 2 {	:::	1	87	971 028	3,740 8,952	 	26 34	7,207 7,578	Hėshongaba 1936-37 1937-38
3	***	••• •••	64 157	1,207 1,283	2,526 2,960	***	563 129	19,851 19,720	Juddul pose 1936-87 1937-38
	•••	{	27	631 874	1,010 930	***	6 2 38	1,687 1,649	<i>Mardla</i> 1926 37 1937-38
27 33	9	8 4	0°a 1,565	207 189	16,098 18,477	82	218 152	35,367 43,379	Nagpur 1936-37 1937-38

Table III—continued

No. 41—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—concluded

				- 1	RRA IERIG	ATED PROM					, ABI
Dist	PEICT		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
	1		2 ·	3	.4	5	6	7	8	9	10
<i>Nin</i> 1938-37 1937-38	nar '	•	(a) (a)	174 82	(a) (a)	12,428 11,761	114 164	12,716 11,957	18 3	8,836 ,8,288	
Rai <u>j</u> 1936-37 1937-38	pur •		(a) (a)	99,112 123,930	(a) (a)	4,798 4,835	12,503 17,897	. 116,418 146,662	107,676 187,246	241 259	}
<i>Eaug</i> 1936-37 1937-88	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(g) (g)	1,774 7,686	(a) (a)	6,854 7,681	5,659 902	14,297 16,149	4,789 5,400	8,297 4,743	. 924 . 793
Wari 1936-87 1937-38	dha :		(ø) (ø)	48 51	(a) (a)	ő,551 6,835	34 29	5,633 5,915	2	357 671	9 .10
<i>Yeot</i> : 1936-37 1937-38	m ai	• •	(g) (g)	36 214	(æ) (æ)	4,540 4,837	225 222	4,807 4,779	50 100	117 108	, }
T o: 1936-87 19 37-33	tal :		(a) (a)	809,035 1,044,556	(a) (a)	128,540 154,660	51,661 65,145	1,049,236 1,264,361	688,430 1,073,811	31,470 53,162	1,484 1,474

⁽a) Included under "Private canals".

OF CROPS IR	BIGATED					•			
Jowar	Bajra	Maize	Other cereals and pulses	Sugar- cane	Other food crops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	18	17	18	19	20
, , , , , , , , , , , , , , , , , , ,	*** ***	28 11	550 400	140	3,074 3,074	8	77 78	12,718 11,957	Nimar 1936-37 - 1937-36
,	***	: 4	13 14	2,025 2,301	6,451 6,735		7 7	118,413 145,682	Raipur 1936-37 1937-86
e T	104 100	8	624 529	739 802	3,869 3,856	***	37 28	14,287 16,149	<i>Saugor</i> 1936-37 1937-33
8	•••	8 6	38 40	139 167	2,539 2,487	5 14	2,532 2,529	6,633 6,915	Wardha 1936-37 1937-38
Tutan	***	***	{	407 405	4,220 4,148	***	13 14	4,807 4,773	Feetma: 1986-37 1937-38
74 135	9	239 189	4,678 1 8,915	28,834 30,099	85,265 64,253	81 155	8,463 12,169	1,049,236 1,264,361	<i>Total</i> 1986-37 1937-36

Table III-continued

No. 42-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN MADRAS

			1		AREA IRBIG	ATED FROM					Ann
Dje	STRICT		Govern- ment causi-	Private capals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
	1		2	8	4	5	6	7	8	9	10
Ana	ntaper										
- 1936-37 1937- 3 8	:		34,575 30,723	741 477	73,747 68,974	59,755 59,896	796 1,257	166,617 161,327	98,773 88,993	1,111 1,210	•••
Be 1926-37 1937-38	llary :	:	16,082 16,995	84	15,693 15,773	9.491 9,538	7.027 7.326	48,357 49,532	29,014 24,415	697 754	
Chin	gleput										ì
1936-37 1937-38	:	:	11,668 12,141	16 16	435,757 530,787	9,121 8,696	17,103 12,407	473,865 584,037	480,436 600,865	***	···
Chi	ttoor										
1938-37 1 957-33	:	:	29,078 28,996	7,140 7,295	158,722 164,765	73,719 76,607	31,69 1 17,517	300,353 280,120	194,667 206,212	151 237	*** ***
Coim	batore										
1936-37 1937-38	:	:	77,232 78,653	358 283	18,783 20,357	350,517 355,139	10,391 9,275	457,281 463,707	93.034 94,016	217 138	да. 8
Cyd	dapak										
1936-37 1937-39	:	•	51,430 44,188	385	57,589 56,558	82,463 70,500	20,654 30,892	212,421 202,128	83,542 103,162	138 117	e hrs. '
East 6	iodara	4								}	. •
1936-37 1937-38	:		405,63P 364,314	52,180 40,990	112,186 103,788	395 399	14.681 32,489	5°5,081 550,980	626,098 620,771	1	#200 161
€¤	nter				1						
1936-9 7 1937-38	:	:	837,695 847,184		16,447 17,28s	15,396 16,963	7,615 9,605	379,143 369,080	353,7 <i>5</i> 9 864,185		***
Kie	tna					1					-
1936-87 1937-89	.:	:	485,819 495,874	737 1,272	61,071 48,186	6,724 R,584	14,564 20,614	568,515 575,530	651,906 553,691	::	***
Ku	noo!			1			į				· Ý.
1936- 37 1937-38	:	:	44,228 43,130	11 59	31,772 39,613	19,076 19,792	3,634 3,962	98,721 106,556	56,270 60,971	75 104	-=-
Mac	lura	1						.].
1936-37 1937-33	:		148,193 148,780	4,950 2,477	112,834 110,301	131,593 124,063	4,724 6,708	402,700 390,920	322,217 3,25,078	720 584	87
Mala	5ar (a)	1									ļ
1930-37 1937-38	:		}								

Column 4.—The term "tanks" refers to a particular kind of domined reservoirs. These reservoirs are formed by enclosing depressions or throwing dams across the valleys of small rivilefs and streams to intercept water during the rains.

Jowar	Bajra	Maize	Other cereals and pulses	Sugarenne	Other food crops	Cotton	Other non-food crops	Total	District
11	12	13	14	15	16	17	18	19	20
									Anantapur
26,785 30,362	425 128	134 62	85 225 80,496	2,794 2,510	10.831 12,086	871 1,235	દહ્યું કર 7,735	235,400 224,805	1986-37 1937-38
- 1									Bellary
2,692 8,548	89 150	109 131	9,731 9,988	9,544 F ,737	4,819 5,045	.2,978 3,045	7,096 9,493	58,757 64,100	1936-37 1937- 3 8
									Chingleput
344 . 285	3 305 3,590	18 19	73,718 63,953	451 249	8,586 7,671	7 23	41,995 32,239	608,859 708,894	1936-37 1937-38
	į								Chittoor
15 303 17,045	29,577 28,832)8 10	88,350 63,863	11,508 7,931	11,984 8,982	47 65	26,411 24,783	378,026 355,979	1988-37 1937-85
١,									Coimbatore
197,767 117,862	43,459 60,135	83 25	91,076 81,024	6,270 5,800	25,535 28,233	155,555 169,813	42,240 18,215	594,169 565,290	1936-37 1937-38
									Cuddapak
8,746 8,601	29,744 27,111	⊿ 18 5	94,9 <i>5</i> 7 80, 996	519 832	14,762 18,877	2,341 2,328	23,848 27,827	265,615 269,269	1986-97 1937-88
									East Godges
1 28	 1	2	3,183 1,995	10,281 8,176	5.221 7,079	7	87,424 30,756	692,218 668,808	1036-37 1937-88
		}							Guntur
2,660 1,364	2,164 2,532	291 288	7.869 8,093	1,269 590	9,895 4,673	581 B	7,590 8,499	\$80,089 \$90,063	1096-37 1937-38
									Kistna
. 72 . 45	1 1	68 198	359 470	1,841 1,532	6,102 5,425	 •••	8,565 14,258	568,914 575,027	1986-37 1937-38
									Kurnool
2,898 2,110	12,064 12,277	16 28	28,585 24,387	781 539	8,233 7,805	3,397 3,008	15,939 18,497	125,268 129,728	1938-37 1937-38
(Madura
77,433 66,876	15,208 9,745	112 L674	52,541 61,473	1,523 1,398	25,740 19,050	84,817 38,550	81,592 41,900	581,651 568,050	1936-57 1937-58
									Malaber (s
144			100	-	***			{	1936-37 1937-38

Table III—continued

No. 42-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN MADRAS-continued

			IN M	ADRAS—	continuea		,		
			AREA IRBIO	ATED FROM					ARE
District	Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1	. 2	3	4	Б	6	7	8 .	9	10
Nellore				-					
1936-37 1937-39	165,328 162,747	1,452 1,461	212,679 222,157	88,918 104,985	7,554 8,63 4	475,631 499,984	371,223 302,832	***	
<i>Nilgiris</i> * 1936-37	,				•			}	'
1637-38	}` "	•••	•••	•••	****	***	"".		
North Arcot									
1936-37	26,423 25,565	1,512 2,165	253,775 274,677	107,861 67,989	15,807 10,564	405,378 380,860	397,135 499,933	. 7	
Ramnad	1,332	3 66	299,636	52,202	36	353,492	254,117		1
987-88	1,727	337	319,674	45,968	35	367,681	276,185	***	
Salem									
936-37 U37-88	19,064 22,894	632 442	61,094 60,499	100,401 119,926	20,925 7,314	211,119 211,076	125,654 127,541	4	
South Arcot	·						'		
936-37 937-38	149,097 136,868	59 81	273,013 291,028	47,077 42,781	14,7 <u>2</u> 0 17,049	482,962 487,802	468,546 500,209		3
South Kanara*]			
936-37 937-38	}		844	"	.";		***		4.00
Tanjore	1				;	·			"
1636-37 1937-38	954,887 971,927	1,085 1,076	74,786 78,299	430 452	812 861	1,032,000 1,052,615	1,097,522 1,125,028		:::
Tinnevelly								•	.
936-37 1937-38	47,826 47,361	2,186 2,218	161,313 155,123	51,115 50,631	2,179 1,970	264,616 267,303	364,872 322,979	***	
Trichinopoly									
936-37 1937-38	142,376 149,096	•••	56,574 71,681	101,177 89,521	3,558 5,231	303,685 315,829	267,428 293,410	***	
Tizagapatam									[:
1936-37 1637-38 West Godarari	146,231 138,664	96,017 93,636	530,688 464,316	87,047 81,765	56,950 66,157	920,183 868,432	777,637 702,581	[*]	***
1036-37	503,556	•••	79,382	4,245	13,394	609,571	656,833	***	4
1937-38	487,487	•••	58,366	2,632	21,667	570,452	643,735		
Total 1936-37 1937-38	3,789,753 2,756,214	170,166 163,279	3,111,441 3,191,745	1,406,726 1,359,657	269,714 281,404	8,741,794 8,746,359	7,668,676 7,026,580	3,118 3,157	12

See explanation given in the footnote (page 86). No inigation works.

Column 7.—Of the total area (8,745,359 acres) inigated in 1937-38, 8,561,072 acres are based on actual returns and 154,257 acres on estimates.

Jowar	Bajra	Maize	Other ceresis and pulses	Sugarcane	Other food crops	Cotton	Other non-food orops	Total	District
11	12	13	14	15	16	17	16	19	20
- ` -									Nellora
10,869 3,544	81,662 78,032	32 44	98,914 74,527	78 41	9,581 9,180	5 5	29,799 22,432	599,983 560,617	1996- 3 7 1967-88
٠,									Nilgiris*
	•	***	***		 	•••	***	{	1936-37 1937-38
									North Arcot
15,664 20,843	12,225 16,811	363 367	90,138 80,484	11,710 6,259	10,022 12,286	75 172	20,168 19,610	55 7, 504 656,772	1936-37 1937-38
٠ يتر .									Ramnad
1,16,205 14,878	5,584 4,598	***	73,781 67,322	223 228	28,963 24,030	17,572 18,692	11,906 15,167	403,351 420,000	1936-37 1937-38
									Salem
27,217 23,812	25,793 31,552	469 397	44,167 62,391	4,926 4,092	13,153 21,103	26,625 30,516	20,406 19,305	288,551 298,745	1986-97 1937-38
970									South Arcot
970 ,2,001	10,320 10,568	5 10	72,100 60,480	10,222 7,579	5,388 5,796	333 289	73,200 69,853	639,084 676,085	1936-37 1937-38
				}.					South Kanars
	•••	***				•••		{	1936-37 1937-38
ALS .	. }			į.				ļ	Tanjor t
7,266 7, 914	900 1,162	2,840 506	9,947 9,038	719 646	24,128 26,162	16 7	11,971 18,726	1,155,211 1,188,069	1936-37 1967-38
									Tinnevelly
54,702 52,357	3,411 2,013	··· 97	37,291 30,004	236 209		9,051 9,412	17,716 8,575	493,714 472,067	1936-37 1937-38
63			21						Trichinopoly
26,258	30,888 30,934	226 119	35,144 26,626	5,477 4,375		16,308 17,670	21,694 28,706	433,126 449,539	1936-97 1937-36
181	460	200	168,037	31.906	6.639	381	77,523	1,084,884	Pizagapatan 1936-87
305	1,784	517	117,970	30,415		409	58,204	938,857	1987-38 West Godavar
63 4 61		6 6	525 782	2,376 1,962	12,475 12,703	1	36,813 42,859	709,097 702,110	1936- 3 7 1937-38
									Total
435,139 398,826	306,292 312,806	4,929 4,337	1,183,606 976,570	114,656 92,396	262,946 334,509	271,145 295,150	571,989 555,142	10,822,408 10,898,480	1936-37 1937-38

(N.-W. FRONTIER PROVINCE)

Table III—continued

No. 43-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE N.-W. FRONTIER PROVINCE

				APEA IBUIG	ATED FROM			·		Ari
Dier	RICT	Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
	 I	2	8	4	5	6	7	8	9	10
Bar 1936-37 1937-38			132,680 138,301		146 146	***	132,826 138,447	2,157 2,189	59,783 60,547	0,902 7,267
Dera Ism	ail Kha	,								
193 6-37 1937-38	: :	40,169 33,246	52,503 49,300	•••	3,929 4,150	231 -	98,601 86,026	1,595 1,242 	61,717 55,210	3,390 2,847
Has	ara							•		
1936-37 1037-38	:		53,423 53,650)++	2,832 2,838	5,339 6,857	61,594 63,345	13,571 · 13,611	15.01 <u>5</u> 15,707	2,153 3,180
							()			¥.
<i>Kol</i> 1936-37	iat		18,307		5,291	19,367	42,965	1,873	20,751	1,347
1937-28	•		20,418	•••	5,287	20,720	46,434	1,701	22,371	1,5:4
Kur	ram									
1936-37 1037-38	:		***	***		47,522 32,272	47,522 32,272	10,854 10,715	16,161 16,289	1,13; 1,20;
Mari	lan									
1936-3 7 1937-38	:	215,028 222,634	***		58,473 57,055	1,560 1,066	275,061 250,775	504 478	79,671 85,816	21,69 22,28
North W	aziri sta									
1976-37 1937-58	:	:	16,693 11,838	:::	•••	2,452 2,118	19,115 13,956	1,024 1,052	9,975 10,870	1,30 1,3
Pesh	cuar		<u> </u>							1
1926-57 1937-38	:	. 170,801 . 183,525	148,679 158,789	==	13,270 13,161	6,507 7,352	348,487 362,827	7,169 6,354	93,601 102,102	19,58 20,67
2	[ctal									.5
1926-57 1037-98	:	195,898 179 401	422,265 432,296	=	\$3.871 82,646	83 047 70,635	1,095.101 1,024,981	28,7 is 80,183	357,974 906,462	67,53 09,03

Columns S to 10 state the gress area irrigated, that is, hand irrigated in both seasons is counted twice, but areas irrigated more than once in a single harvest are included only once in columns 2—7.

Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food erops	Cotton	Ofber non-food crops	Total	District
11	12	13	14	15	16	17	18	19	20
 197 183	268 20	94,708 95,279	493 219	5,408 5,361	5,890 7,265	521 409	18,099 19,658	132,828 186,447	Banns 1938-37 1937-88
5,147 5,480	6,488 5,323	377 530	7,744 5,189	85 119	4,845 5,427],32 <u>4</u>),982	3,919 3,687	98,601 88,925	Dera Ismail Kha 1936-37 1937-38
873 3686	4.7	18,629 19,288	56 0 560	1,000 924	3,403 3,088	232 135	8,040 6,839	61,69 <u>4</u> 63,345	Наката 1936-37 1937-38
86 170	1,468 1,169	11,457 12,461 •	445 278	116	1,321 2,957	85 46	4,085 8,867	42,985 48,434	Kohat 1938-37 1937-38
	***	6,189 8,369	7,160 7,263	3	681 741	 	5,342 5,113	47,522 47,700	Kurram 1936-97 1937-98
7,791 7,000	71 1	81,849 83,185	11,251 8,376	23,098 23,842	5,397 3,827	1,037 2,430	42,893 44,034	275,961 280,775	Musdan 1986-87 1987-88
*. 3	••• •••	4,687 4, 803	267 227	48 35	880 370	28 52	1,843 1,650	19,145 20,216	North Waziristan 1938-27 1937-38
5,518 5,889	4. 5	88,732 99,538	13,212 12,589	41,711 40,037	12,251 14,199	9,750 10,528	57,856 58,532	348,888 363,698	Peshawar 1936-37 1937-38
19,81d 19,288	8, \$ 03 6,766	216,526 252,482	41,242 34,651	71,469 70,001	34,173 39,878	13,857 15,531	137,757 112,640	1,025,502 1,047,540	Total 1936-37 1937-38

(ORISSA)

Table III-continued

No. 44—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN ORISSA

					(IN ACI	DIST	rrict i	N ORISS	SA.			
			1_			Abea ibrig.	ATED FROM	t 		-		ARE
\mathfrak{D}_1	5TEICT		1	Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
	1		_	2	3	4	5	6	7	8	9	10
Bai]asore											
1936-37 1937-38	:	:		3,880 3,928	***	***	****	1,120 4,075	5,000 8,003	8,850 6,000	}	, ""
	lack			_							i	
1936-37 1937-38	:	:		198,144 199,518	16,630 16,630	32,038 22,038	895 395	20,578 20,573	267,780 269,184	215,350 217,208	515 515	}
Gas	njam											
1930-87 1937-38	;]	03,375 00,931	5,344 9,899	160,041 169,850	132	76,957 77,877	345,849 318,568	338,042 338,129	6 3	
	rapul			 								
1936-37 1937-38	:		3	•••	12,475	11,405	950	446,395	471,225	445,400	409	
P	uri											,
1936-37 1037-38	:		}		15,000	51,600	2,500	{ 148,040 147,800	217,140 216,900	194,440 194,440	30	}
Samb 1936-37 1937-38	alpur •		}			40,000	4,490	4,000	48,490	30,234	831 322	}
To	tai										1	
1936-37 1937 -3 5	:	•	3	05,392 04,407	49,449 61,004	205,084 204,902	8,467 8,835	C07,095 700,720	1,355,481 1,302,368	1,233,208 1,237,501	852 870	

Nors.—The figures are only estimates except in the case of areas prigated from Government canals. In the case of districts, Ganjam and Karaput, the term "tanks" refers to a particular kind of dammed reservoirs. There reservoirs are formed by exclosing degressions or throwing dams across the valleys of small rivulets and streams to intercept water during the rains

									
OF CROPS II	RIGATER								
Jowar	Bajra	Maize	Other cereals and pulses	Sugareane	Other food orops	Cotton	Other non- food crops	Total	District
11	12	13	14	15	16	17	18	18	20
C	***	{	150 153	500 1,360	700 500	***	***	5,000 8,003	. Balasors 1936-37 1937-36
••• ••	, 114	{	193,090 190,927	6,300 6,500	5,678 5,678	845 185	11,712 12,057	432,985 433,015	Cuttack 1936-87 1937-38
Ţ Ţì	***	8 5 0	2,107 2,430	3,502 4,976	1,845 3,150	1	337 627	345,849 848,566	Ganjam 1936-37 1937-58
 .	***	1,000	9,090 {	10,215 10,475	3,320 3,080	•••	2,110 2,110	471,225 471,225	Koraput 1936-37 1937-38
494 -	***	2 20 .	12,000 {	4,130 3,880	2,9 50 2,9 50	80 80	3,820 3,800	217,140 216,900	Puri 1936-37 1937-38
المرابع والمعارض	***	 {	240 249	5,185 5,185	5,000 5,000	•••	1,500 1,500	48,490 48,490	Sambal pur 1936-37 1937-38
1	***	1,228 1,270	216,677 214,849	29,832 81,346	19,488 20,353	426 216	18,979 19,794	1,520,689 1,526,199	Total 1936-37 1937-38

AREA UNDER IRRIGATION (PUNJAB)

Table III—continued

No. 45-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE PUNJAB

		,			<u> </u>					
			A	BEA INBIGA	TED FROM					Arr.
Distr	icr	Govern- ment canals	Private canals	Tanks	W ells	Other sources	Total	Rice	Wheat	Barley
1		2	3	1	ō	5	7	8	ā	10 -
Amb	sla									. 10. (%).
1935-37 1937-38	: :	1,937 1,569		\$19 2,156	27,676 34,907	9,497 10,697	89,919 49,619	3,891 5,016	12,918 14,637	681 893
Amri	tar		•							
1986-97 1937-83	: :	395,022 409,978		***	363,570 373,990	3,585 4,039	788,677 788,657	35,718 41,288	221,849 254,136	8,803 10,183
Atto	ck									
1936-37 1937-38	: :	***	9,042 9,174	===	55,588 55,785	2,601 2,869	67,939 67,858	2	19,855 10,637	4,029 4,211
Dera Gha	zi Kkan									
1930-37 1937-38	: :	278,752 288,014	:::	7,135 4,826	41,135 89,969	15,487 18,10±	842,489 350,913	64,610 76,377	120,387 133,609	3,609 3,001
Feroz	cpore	ł								
1036-37 1937-33	: :	869,553 938,253	85,143 161,986	128 64	212,796 222,479	:::	1,204,463 1,245,935	22,991 24,743	R41,426 397,290	20,078 24,554
Gujran	wala									٠. ا
1936-37 1937-38		319,506 352,838		6,833 5,771	411,546 . 434,621	***	738,185 798,233	156,711 .175,944	257,757 292,718	14,499 17,256
<i>G uj</i> 1936-37		299,338		151	146,495	·	485,984	15,046	148,194	6,561
1937-98	•		1	172	162,001		462,392	18,003	165,155	7,360
Gurde	zspur				}					:
1030-37 1937-33		78,674 77,963	34,637	4,273 3,900	196,013	:::	212,956 313,390	45,906 48,287	86,081 92,500	4,180 5,085
Gurg	aon		1							
1980-37 1987-38		48,838 89,919		19 2,460	67,316 104,306	10,721 1,785	126,942 198,560	5	49,197 02,688	36,22 <u>4</u> 61,948
His	sar		1							
1036-37 1937-38		317,120 347,415	21,166 22,946	211 363	5,192 5,295		843,629 875,959	7,521 9,051	62,826 75,143	4,602 0,564
Hoshi	arpur		}]:
1936-37 1937-38	•	17,878 15,734	16,079 10,019		52,459 63,296	1,633 2,417	82,040 91,466	20,639 21,850	18,064 16,406	118 74
Jha	ng	1								
1936-37 1937-88	i in	456,007 459,884	::	:::	261,506 255,120	2,353 2,193	720,760 717,197	1,102 1,394	309,477 308,911	0,246 9,587
1926-07					27,192	1,939	29,122	1	11,966	665
1937-28	•	:::	***	***	28,231	1,979	30,216	ย์	12,624	. 559
Jella 1936-37 1937-93	naur •	: ::		239 231	429,619 430,769	157 112	430,034 437,100	1,456 1,617	169,577 178,908	1,853 1,862

Countries to 19 state the grees area irrigated, that is, land irrigated in both seasons is counted twice.

07	CDODE 1	BRIGATED								
Ī	Jowat	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food craps	Cotton	Other non-food crops	Total	DISTRICT
Ŀ	, 11	12	13	14	15	16	17	18	19	20
	8	2	533 f,589	4,193 2,607	6,398 5,611	3,467 3,615	2,091 4,371	6,200 6,932	40,402 50,081	
	18 115	5,522 5,926	61,576 46,175	78,427 65,592	28,928 27,717	18,763 20,003	92,305 93,550	240,697 249,273	782,601 812,977	Amritsar 1936-97 1987-38
	226 166	4,615 4,818	27,604 23,281	345 390	981 640	2,5% 4,006	2,114 2,114	9,956 9,721	67,766 68,403	Attock 1986-37 1937-28
· ·	42,533 32,883	23,296 18,852	30 87	41,410 8£,014	419 7dS	2,245 2,217	19,319 20,436	24,460 23,731	842,636 350,927	Dera Ghazi Khan 1936-37 1937-38
	1,546 8,584	25,440 27,931	40,387 87,005	217,558 200,988	15,754 14,498	21,662 21,774	205,758 203,491	296,736 207,725	1,212,536 1,253,596	Ferozepors 1936-97 1937-38
	2,956 2,609	16,955 19,724	6,623 6,140	31,292 28,739	29,105 21,388	16,162 13,032	61,463 60,470	166,105 174,472	759,757 815,607	Gnjranicala 1936-37 1937-38
4	5,472 4,065	25,560 27,896	10,853 10,170	15,207 13,097	12,186 12,942	7,782 7,485	73.665 76,346	125,133 129,420	443,579 470,928	Gujral 1936-37 1937-36
	9	166 198	15,021 20,904	27,067 22,982	39,732 85,385	7,948 8,223	18,426 18,526	70,070 6 3,511	315,212 315,688	Gurdaspur 1936-37 1937-38
	1,309 5,212	1,117 3,686	1 11 768	11,194 19,436	18,374 12,046	3,481 4,121	12,047 16,035	7,667 13,295		Gurgaon 1936-37 1937-38
	1,210 6,090	6,911 3,778	1,169 971	85,104 82,039	2,678 3,785	6,590 6,483	98,394 120,427	56,355 51,596	343,674 376,009	Missar 1936-37 1937-38
•	. 4	11 21	6,646 21,486	3,540 2,243	10,605 8,831	4,420 4,549	2,205 2,412	18,847 17,638	85.090 95,510	Hoskiarpur 1936-37 1937-28
	8,402 5,007	26,723 24,089	16,399 16,315	46,303 34,903	3,286 3,131	7,573 7,059	109,394 115,409	186,640 194,802	734,696 730,787	<i>Jhang</i> 1036-57 1997 -3 8
	82. -	2,461 3,176	2,056 2,189	427 517	100 174	3,217 3,248	1,784 1,744	6,002 6,200		<i>Jhelum</i> 1936-37 1937-38
•	1,121 1,234	502 524	70,311 77,743	21,631 18,286	35,192 34,640	15,085 14,843	20,080 23,585	113,389 112,069		<i>Ju⁷lundur</i> 1936-87 1987-33

AREA UNDER IRRIGATION (PUNJAB)

Table III—continued

No. 45-AREA (IN ACRES) IRRIGATED AND GROPS IRRIGATED IN EACH DISTRICT IN THE PUNJAB—continued

					IN THE	PUNJAB-	continue	d 				•
				A	REA IBRIGA	TED FROM			 		Are	4
Djst	PICT		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley	Ī
	1	_	2	3	4	б	8	7	8	0 .	10	
Ka	ngra									·	11.54	
1936-27 1987-38	:	•	*** ***	172,023 189,101	***	177 147	***	172,200 169,251	76,481 75,882	50,151 40,499	5,611 5,290	-
Kar 1936-37 1937-38	rna}	•	216,172 247,685	31,217 86,006	1,747	124,443 144,753	160 816	878,738 432,109	21,122	128,472	4,512	ŀ,
Lal.	tore	•	247,080	80,000	3,349	143,700	810	452,109	22,014	141,820	4,230	7.0
1836-37 1637-38	:	•	854,108 872,517	:::	2	228,034 234,273	3,124 4,529	1,085,288 1,101,321	36,096 32,415	249,134 290,175	10,539 21,867	
Ludh 1938-37	iana		82,864			290,607		373,471	28	134,887	6,141	1
1637-38	· ·	•	92,033	040 A40	***	318,768	414	410,801	27	168,126	7,218	
Lyal. 1036-37	.pur		1,593,500		,	84,841	2.864	1,630,705	1,721	601,870	0,874	
1037-28 Mian	• scali	•	1,511,188	•••	***	36,889	3,697	1,560,764	1,888	587,027	12,081	
1856-37 1937-38	•	•	10,256 2,495	8,387 1,051	909 100	30,902 37,703	398 3,578	49,938 52,824	***	35,335 34,711	2,818 3,125	
Monte	jonery	'		i i							,	
1936-37 1937-38	:	:	1,404,037 1,433,159	***	***	143,514 155,305	2,098 8,26R	1,550,548 1,501,732	23,384 23,648	460,320 494,464	10,561 0,588	
Muli 1936-37 1937-38	lan •	•	1,563,515 1,577,672	•••	8,160 8,878	68,477 72,993	21,838 18,121	1,859,001 1,677,584	25,623 36,172	551,693 552,888	10,720 0,597	
Muzaff	argark											1
1936-37 1637-38	:	•	397,515 418,305	170	***	122,713 127,614	14,103 15,343	534,331 501,352	41,483 44,524	254,515 276,057	21,130 21,505	. [
Rawa 1030-37 1937-38	l pindi		204 107	2,437 2,439	911 4**	4,886 4,910	2,589 2,661	9,888 9,050	1,156 1,606	2,272 2,151	177 181	
Jłok 1036-87 1637-38	iak		305,928 852,288	***	487 529	78,240 80,418	318 289	392,988 443,525	585 580	125,851 148,116	12,300 14,449	ľ
' Shah 1936-37 1987-38	pur	•	723,391 746,311	73,144 44,522	***	111,470 110,561	1,723 1,708	909,728 912,166	2,862 3,120	801,446 316,601	6,816 7,516	
Sheik 1936-37 1937-38	hupuri :		634,882 602,301	•••	***	171,627 173,422	9,648 7,518	816,457 843,244	149,544 184,137	247,503 274,632	10,688 12,760	
Sial 1936-37 1937-38	kot •		4,968 5,225	2,865 3,120	3,559 3,081	383,828 428,668	24,466 22,532	419,620 460,666	47,622 45,534	189,420 219,208	11,289 14,681	
Simi 1936-37 1937-38	: :		;	***	•••	:::	903 909	909 903	482 419	323 201	15 16	
To: 1936-37 1937-28	al :	:	16,895,910 11,203,298	466,258 426,051	33,760 35,765	4,035,756 4,346,196	131,093 125,670	15,60 <u>4,</u> 767 16,139,913	768,723 869,250	5,150,898 5,567,647	238,495 296,976	

See explanation given in the footnote (page 04).

OF CROPS IN	BIGATED								1
Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food rrops	Total	District
ıı ·	12	13	14	15	18	17	18	10	20
									Kanora
	1	7,219 7,123	7,136 5,790	2,323 2,138	2,145 2,336	489 356	20,390 20,813	172,245 189,328	1936-37 1937-38
									Karnal
P,588 18,145	5,199 6,111	4,760 14,687	87,330 74,525	34,506 38,189	8,668 10,631	53,550 81,037	39,513 50,195	378,250 434,970	1936-87 1937-88
-	Ì								Lahore
974 358	18,017 14,030	29,453 28,862	142,642 102,904	27,843 20,874	21,777 28,052	214,967 229,158	353,709 360,903	1,103,045 1,119,568	1936-37 1937-38
120	687	55,038	29,911	18,385	9,758	50,840	75,892	379,532	Ludhiana 1936-87
178	578	82,208	81,202	12,968	9,834	53,437	80,871	417,225	1937-38
1,739	18,298 15 015	47,651	157,593	41,281	20,493	343,493	427,940	1,864,33	Lyallpur 1936-37
1,891	10010	46,145	110,918	31,753	26,401	381,805	266,638	1,581,643	1937-38 Mianwali
741 1,187	1,998 3,236	19 25	805 1,236	102 76	2,561 2,592	522 590	8,711 8,050	51,610 54,748	1936-37 1937-38
									Montgomery
1,525 2,309	28,935 21,879	23,921 22,030	185,072 108,937	14,497 11,761	15,696 16,858	409,758 434,591	450,518 456,131	1,574,207 1,617,726	1936-37 1937-38
66,853 53,149	38,489 35,813	9,781 10,428	134,414 114,970	14,905 11,255	44,838 28,361	415,713 469,828	357,810 372,83 1	1,870,039 1,899,407	Multan 1936-37 1937-38
		1							Muzaffargark
11,695 11,442	20 391 17,714	1°5 164	36,543 38,182	0,123 8,140	6,012 6,306	87.301 33,310	98,084 108,657	538,407 563,981	1936-37 1937-88
13 30	59 76	2,714 2,878	212 158	73 121	2,443 2,511	159 116	617 659	9,895 9,950	Rawalpindi 1936-37 1937-38
2,713 9,218	2,288 2,518	2,428 6,232	86 111 93,688	38,113 39,860	7,419 9,0;2	61,512 77,251	47,626 47,643	883,006 443,527	Rohtak 1938-37 1937-38
4,587 5,003	40,755 43 262	20,361 20,490	50,992 33,541	7,124 7,254	12 565 12,881	217,322 217,122	264,815 262,782	929,442 932,575	Shahpur 1986-37 1937-38
465 498	17,794 19,344	22,524 22,618	58,841 84,211	20,028 19,066	10,155 9,859	122,067 120,519	184,919 174,874	824,533 852,018	Sheikhupura 1938-37 1937-38
286 215	3,029 6,698	18,995 20,575	13 086 10,923	35,434 52,923	10,750 10,956	21,687 23,174	88,186 94,258	437,584 479,143	Sial kot 1936-37 1937-38
, ; :::		27 133	6	••• •••	46 81	***	4 10	909 903	Simla 1936-37 1937-38
185,320 179,759	386,098 8 26,8 91	486,580 536,158	1,477,332 1,234,937	463,575 410,119	204,043 206,435	2,678,163 2,885,230	3,741,763 3,745,108	15,861,290 16,406,400	Total 1936-87 1937-38

AREA UNDER IRRIGATION

(SIND)

Table III-continued

No. 46-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN SIND

						SINI	<u>, </u>		•		
	Дізтвіс т '				BEA IRECO	MOST DEEL			•		ARE
Distr	icz ,		Gorern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley (
1		-	2	3	4	8	6	7	8	9	10
	Dadı										•1
193 6-37 1 937-3 8	:	:	286,256 314,217	***	**2	1,067 1,091	90,826 105,052	378,149 ,420,860	130,968 135,264	77,812 100,294	1,970 2,707
Hyder	rabad							•			,
1936-37 1937-38	:		725,836 781,861	2,580 4,837	***	12 2	713 582	729,141 7 87,282	228,024 246,392	136,884 162,114	946 767
Kara	chi										
1936-37 1937-38	:		174,582 190,681		***	7,880 7,512	56,744 79,203	238,706 271,896	161,621 175,806	4,785 5,162	7,208 9,082
Lark	a na	1									•
1936-37 1937- 3 3	:	;	368,381 387,829	844 443	***	105	103,988 118,266	472,474 50 6, 095	806,194 316,015	78,672 111,817	893 508
Nawai	bshah										
1936-37 1937-38	:	:	629,819 703,968).) ***	414	49 110	14,944 9,180	644,312 713,258	1;116 442	255,818 298,463	1,748 3,077
Suki	7										
1936-37 1937-38			333,034 374,121	4,007 4,738	944 P44	25,379 17,606	37,187 45,781	400,557 ,442,256	125,327 134,748	75,944 100,114	835 1,080
Than I	Park	,,									
1936-37 1937-38	:	:	775,301 816,873	***	:::	85 125	==	775,389 846,998	89,490 81,020	254,995 298,280	762 819
Uppe Ero	r Sin	đ				,					
1936-37 1937-38		:	893,395 421,069	***	,,,,	1,605 1,433	28,151 36,261	423,151 459,763	139,208 141,669	51,936 81,170	158 251
											,
T 1936-37	otal		3,657,057	5,597		25,682	332,553	4,061,870	1,181,948	930,776	14 090
1937-39		<u>.</u> :		9,575		27,830	339,275	4,116,405	1,231,346	1,163,914	14,020 18,291

Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food grops	Cotton	Other non-food crops	TOTAL	District
11	.12	13	14	15	18	17	18	19	20
80,213 105,245	4,116 4,658		70,348 59,256	52 34	2,468 1,960	34,000 68,054	46,598 38,849	450,595 486,328	Dadu 1938-37 1937-36
7,673 9,093	60,636 66,389	647 214	6,098 7,030	672 931	6,199 7,845	240,079 243,286	40,877 88,406	743,885 602,164	Hyderalad 1936-67 1937-66
17,226 23,504	14,67 4 16,277	1,636 1,052	18,662 17,615	1,359 1,458	10,645 11,368	196 418	23,865 32,428	259,717 298,400	Karachi 1936-37 1937-38
\$8,201 \$5,463	50 69	:::	160,744 139,990	138 197	8,024 8,760	7,687 9,855	39,185 51,117	887,268 673,191	Larkana 1938-87 1937-38
67,318 76,010	41,437 46,412	350 279	20,169 24, 677	2,468 2,672	3,161 4,037	231,767 238,808	40,657 49,059	665,994 740,934	Nawabshah 1938-37 1937-38
92,246 98,645	12,350 15,176	4. 3	164, 262 167,49 2	334 371	14,595 18,652	10,442 19,905	16,050 19,455	514,391 566,643	Sulkur 1936-37 1987-66
8,123 11,794	47,059 52,723	737 863	3,305 2,400	1,220 1,337	3,06 <u>4</u> 6,189	360,605 39 2, 720	18,739 21,102	788,109 663,248	Ther Parkar 1936-37 1967-38
64,152 71,163	33,789 37,864	27 41	187,615 179,849	6 10	3,630 1,875	9,220 32,600	66,605 48,806	546,246 589,821	Upper Sind Frontier 1936-37 1937-38
392,854 161,437	234,013 260,384	2,801 2,452	631,211 596,111	8,454 7,010	52,006 52,406	893,976 970,174	266,096 292,219	4,606,155 5,017,727	Total 1938-27 1937-38

AREA UNDER IRRIGATION

(UNITED PROVINCES)

Table III-continued

No. 47-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE UNITED PROVINCES

		1		AB	BA IRRIGATES	PEUX					*************************************
Distri	ICT		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1		-	2	3	4	5	6	7	8	9	16
Agr		_								,	
936-37 1937-38	:		111,396 149,471	•••	9	08,329 118,292	1,004	205,785 208,789	5	86,959 164,639	37,936 47,927
<i>Aliga</i> 939-37 937-38	rh :		182,168 209,419	•••	:::	233,686 261,125	9,390 6,965	424,212 474,449	723 829	158,018 180,172	85,788 96,096
<i>Allaha</i> P36-37 P3 7-3 8	ıbad :	:	22,192 20,775	***	•	147,249 156,236	58,969 59,568	228,251 289,578	8,900 5,918	65,393 57,799	82,425 82,768
Alm	ora										,,,,,,,
936-97 ?37-35	:	•	}			•••	21,400	24,400	11,900	9,669	3,000
Azam; 939-37 937-28-	gark				•••	209,428 209,338	212,489 229,124	511,012 518,512	1,232 1,224	62,758 65,116	207,664 190,410
<i>Bekr</i> 1936-37 1937-35	raich :		•••			17,874 17,896	55,149 66,016	72,720 77,406	7 2	54,916 57,972	5,796 5,867
<i>Ba</i> ! 1936-37 1937-38	lia	:		•••	:::	149,123 153,024	57.4 4 2 61,714	206.565 214,742	29 3 4 50	22,859 22,698	71,146 06,776
<i>Ba</i> : 1936-37 1937-39	não :		83,560 90,602		2,104 1,276	2,251 2,357	1,599 1,200	89,511 95,425	5,145 29,609	98,499 35,221	1,428 1,226
<i>Bara</i> . 1936-37 1937- 3 9	Banki :		91,449 96,304		•••	32,691 45,666	79,199 78,128	203,331 219,498	13,235 14,098	116,637 137,939	6,743 20,583
	rcilly*		Ĭ			12,957	19,592	104,551	22,624	9,503	701
1936-37 1927-38	:		\$1,000 127,166		:::	29,146			38,832	89,623	3,500
1928-37 1937-28	3 <i>n</i> ti :		:	:::		2:1,333 2:29,337	398,427 399,466	639,760 627,893	3,270 3,497	286,3!9 246,141	71,859 69,234
1926-37 1937-35	exeret •			-		157,041 168,331	29,048 39,155	186,995 205,570			81,59 75,87

Crimes 2 to 6—Gerernment canale include private canals accept in Basti, Budaun, Debra Dan and Naini Tal, for which districts account for private canals are obtained. There are very few private canals in the United Provinces.

Figures for 1939-37 are defective as the collection of statistics could not be undertaken in a portion of the district which was under land record operations during the year.

OF CROPS IE	EIGATED						_		1
Jowar	Bajıa	Maize	Other cereals and pulses	Sugarcane	Other foed erops	Cotton	Other non-food erops	Total	DISTRICT
11	12	18	14	15	18	17	18	19	20
13,009 -7,552	198 . 7,051	528 1,558	48,407 88,787	11,124 11,071	10,489 14,711	18,715 20,539	10,803 18,644	225,742 302,481	Agra 1988-37 1937-38 Aligark
7,178 8,614	889 3,803	12,575 47,588	90,808 106,478	24,871 26,097	19,329 22,297	57,333 63,059	21,782 24,138	478,790 575,934	1986-37 1937-88
-: 118 168	6 2	151 145	81,254 58,909	18,971 18,581	11,900 12,217	124 79	1,782 1,773	235,452 235,030	<i>Allahabad</i> 1938-87 1937-38
		200	1,000	400	100	•	100	24,400 {	Almora 1938-37 1937-38
	141	***	158,332 184,249	78,091 70,671	8,634 9,073	***	2,542 2,583	517,253 523,328	Azamgarh 1938-37 1987-38
***	*,** ***	 1	8,95 4 8,591	383 251	3.118 2,875	•••	2,512 2,720	73,688 77,879	Bahraich 1938-37 1937-38
•••		***	7 4,74 7 85,547	88,008 36,278	5,288 5,750	***	892 998	211,175 218,397	Ballia 1936-37 1937-38
32	1	***	44,489 41,177	1,815 1,318	1,078 1,158	***	645 598	92,890 110,887	Banda 1936-87 1937-J8
6 20	1 2	39 20	. 84,005 41,554	32, 572 17,185	7,308 7,608	1	2,528 2,845	218,078 280,404	Bara Banli 1986-87 1987-38
·". 22	8 69	29 865	2,001 21,418	62,055 45,187	5,491 6,182	2 27	8,748 5,099	103,165 207,271	Bareilly* 1938-87 1937-88
	***		232,338 245,020	77,999 50,684	11,815 11,467	***	5,694 8,488	841,088 630,531	Basti 1988-37 1937-38
1	₁	56 38	89,842 52,295	29,998 82,574	7,817 9,906	•••	230 2 51	188,905 207,988	Benares 1925-37 1937-38

Table III-continued

'No. 47-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE UNITED PROVINCES-continued

				тнн	BNITE	D PROV.	TVOE2-	ONCIRNO			
		1			AREA IBEIG	TED PROM				<u> </u>	ŸBEY
-Die	721C 7		Govern- ment canals	Private canals	Tanks	Wells	Other sources	TOTAL	Rice	Wheat	Barley
	1		2	3	4	ъ	6	7	8	9	.10
: Bij	iner)	
1976-37 1937-38	:	:	24,725 25,122	***	***	26,807 28,676	7,363 6,431	56,695 60,129	6,152 7,945	15,938 20,397	010 1,399
Buc	laun										
. 1936-37 19 37-3 8	:	•		4,147 17,195		56,549 165,901	12,704 19,098	73,400 202,194	1,202 3,474	35,612 131,215	3,426 13,026
Bulan	dehah									,	·
.1936-37 1937-33	:	•	183,463 216,954	•••	36,640	181,632 182,724	4,259 0,042	369,354 445,370	362 495	107,161 143,571	51,541 : 67,905
Case	pore										`.
1936-37 1937-38	:	٠	198,787 291,665	440		30,144 51,104	0,964 5,343	235,895 338,112	16,186 29,685	89,692 133,223	26,010 56,124
Delire	Dun.	٠									,
:1036-37 1937-78	:		12,589 13,599	12,575 12,575	•••	***	1,564 1,564	27,728 27,729	16,69 <i>5</i> 10,695	5,435 5,435	601 601
. Be	ah	ſ			·						
1936-37 1937-38	:		120,991 146,500	29. ***	•••	194,781 169,606	10,692 11,605	272,417 327,311	1,171 2,749	126,194 158,379	39,007 46,708
Eta	real										
1936-37 1937-36	:	:	166,310 190,325	200 200	444 242	42,436 50,260	6,405 5,654	215,151 246,239	2,740 11,389	70,191 87,585	22,356 31,165
Farru	Habail			i							- 1
1036-87 1987-38	:	:	71,971 53,059		:::	104,956 129,920	11,096 10,895	187,413 223,894	253 4,200	73,894 01,516	22,704 29,041
Fate	lpur						Ì				
1936-37 1937-35	:	:	50,2 <i>5</i> 7 77,031	311 010		73,396 85,090	21,644 35,090	151,299 197,174	15,483 48,350	45,520 53,853	39,736 46,677
Fye	:b=d	- 1		i	1				1	,	
1930-37 1937-39	:	:	 ****	::.		191,691 193,297	149,446 150,153	344,339 843,450	14 83	149,666 149,704	48,393 46,478
Gar;	les?										
1935-37 1937-38	:	:	}			•••	8,500	8,500	793	1,516	1,229
GA:	eiper								j		
1925-27 1927-23	:	:		::	=	148,370 149,145	69,020 69,647	216,399 217,792	30 53	19,591 21,451	91,021 85,682

See explanation given in the footnote (page 100).

					<u> </u>				·
OF CROPS	IBRIGATED		`					·	
Jowar	Bajra	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cetton	Other non-food crops	TOTAL	District
11	12	13	.14	15	16	17	16	19	20
									Bijndr
	10 13	29 52	1,717 2,145	27,933 25,327	2,709 2,958	16 33	2,164 2,163	59,580 62,402	1936-37 1937-86.
].									Budaun.
90	1 1,258	91 7,316	5,509 24,772	19,264 14,076	6,523 3,757	1,692	4,145 5,998	75,783 212,491	1938-37 1937-88
1, 5,65									Bulandéhake,
9,19	4 204 7 7 1,367	9,427 63,765	61,625 99,623	74,816 74,475	24,992 31,587	48,655 54,242	26,738 29,734	431,245 59 6,3 01	1938-37 1937-88
;			,						Caunpere
, 67 1,80		672 8,112	57,838 102,677	20,982 15,499	9,713 9,489	32,580 24,270	12,539 10,912	266,700 393,672	1986-37- 1937-38
1				;	4			;	Dehra Dun
	1	230 230	412 412	6,314 ; 6,314 ;	1,414 1,414	3	4,791 4,791	35,896 35,896	1936-37 1937-38
			İ						Etah
2,58 4,85		12,333 ; 48,120	84,160 : 74,580	13,946 ; 14,709	12,845 15,614	21,347 22,544	12,640 13,756	806,522 404,712	1938-37 1937-36
	_], , , _]	:							Etawah,
2,66 4,26		11,036 80,260	56,732 74,432	18,135 14,984	7,889 7,675	17,605 15,678	26,613 24,277	246,641 301,646	1986-97 1987-36
		4 =0.1	44.000	10.000		0.100	81.455	014 data	Farrukhabad
29 1,51		4,701 36,173	44,003 48,670	16,669 17,188	19,496 22,525	3,166 8,059	24,455 24,556	214,677 263,114	1935-37 1937-38
									Fatehpur.
19 28		2:	31,630 42,549	17,145 10,975	7,139 3,104	4,131 3,623	633 618	161,771 217,301	1936-87 1957-38
<u> </u>									Fyzabad
	===	5 16	96,121 100,064	44,137 42,213	7,749 : 8,117		973 1,006	347,083 347,723	1936 37 1937-88
:	· .					- 1			· Garhwał
		76;	4,765 .		85		95 [:]	8,500 {	1986-87 1937-83
	1								Ghazipur
	400	149	65,063 73,039	37,225 32,808	4,225 5,267	901	2,170 2,265	220,225 220,565	1986-87 1937-88

. V F

AREA UNDER IRRIGATION (UNITED PROVINCES)

Table III—continued

No. 47-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN .
THE UNITED PROVINCES-continued

· · · · · · · · · · · · · · · · · · ·		T			Acea ierio	TED FROM					Arr
Distr	нст		Govern- ment canals	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1			2	3	4	G	6	7	8	9	10
Gon	da										
928-37 1937-33	:		941 1,551	***		159,217 162,194	122,141 140,996	282,290 804,735	163 175	132,383 152,158	14,183 13,883
Gorzi	hpur				1 1			200 000	4,801	245,876	186,971
1036-37 193 7- 38	:	:	***	bes ees		495,109 4 74,397	373,760 380,076	868,960 854,473°	4,564	247,061	193,553
Han	irpur	1								i i	
1936-87 1937-38	:	:	44,026 51,778	***	174 . 192	12,645 11,153	095 671	67,530 66,793	17 47	22,635 26,278	5,050
Пar	doi	1									
1936-37 1937- 3 3	:	:	149,036 149,572	***		65,771 00,626	82,005 47,129	237,712 262,527	4,173 3,458	106,251 114,370	34,120 35,933
Jalo	ien	-									
1936-57 1637-38	:	:	05,878 112,740	***	67	1,703 1,706	446 425	09,031 114,938	81 81	27,518 47,230	3,211 5,030
Jau	pur										
1926 37 1937-38	:	:	***	•••	:::	325,046 325,091	41,183 36,478	307,120 361,559	22 8	57,224 57,436	109,169
Jha	rezi										
1736-87 1937-34	:	:	5,022 5,790		11,437 8,492	09,697 64,801	2,605 2,718	88,572 84,801	1,119 1,342	30,844 38,813	24.670 23,050
K	heri	l									
1926-37 1927-28	:	:	20,293 30,816	:::		10,07 t 23,535	13,213 13,630	58,592 68,017	182 437	16,335 41,2 21	1,003 3,250
Luc.	know										1:
1936-37 1937-38	:	:	52,622 65,509	:::	:::	21,087 30,860	27,082 23,370	101,591 119,741	6,018 6,591	54,971 72,352	0,834 10,639
Mais	peri										
1930-37 1937-38	;	:	121,440 144,286	***	***	143,350 101,770	14,130 9,913	281,050 315,969	921 7,713	127,083 148,423	40,266 42,93
366	rerut						ļ				'.
1936-37 1937-25	:		719,060 315,227		==	196,253 226,702	3,056 5,615	518,275 577,661	5,737 6,519	£06,583 £36,601	14,60 14,82
Mir	23527										
1176-37 1937-39	:		39,783 41,499	:::	50,478 62,915	22,032 28,198	9,557 12,619	121,002 125,131	84,193 99,338	0,703 9,374	10,29 12,80

See explanation given in the featnote (page 100).

*The expense of the total area irrigated ever the total even of every irrigated is due to the inclusion in col. 7 of last year's former in respect of one tabell in the district which was under land record operations.

			Other				Other		DISTRICT
Jowar	Bajra	Maize	cereals and pulses	Sugarcane	Other food crops	Cotton	non-food erops	Total	
11	12	13	14	15	16	17	18	19	20
`.									Gonda
* *** ^*	·	2 4	95,825 112,422	30,568 18,784	6,253 8,286	***	4,7 17 5,087	283,594 308,499	1936-37 1937-38
₹.	٠								Gorakhpur
***	:::	2	292,640 300,119	128,898 76,572	12,932 14,889	***	4,843 4,632	873,954 841,320	1936-87 1937-38
							110	7	Hamirpur
1	***	***	20,644 28,308	5,356 3,353	2,012 1,856	222 179	969 1,833	57,677 67,034	1936-37 1937-38
. •							}		Hardoi
113 54	69 48	3,358 1,339	31,524 38,544	48,843 28,398	14,469 11,543	530 145	3,074 2,919	245,535 269,758	1936-87 1987-38
							l i		Jalaun
67 342	1	2	20,921 53,015	3,784 8,231	2,676 2,158	141 150	970 4,125	68,821 115,368	1936-37 1937-38
							}		Jaunpur
2	***	2	80,707 75,095	50,616 51,846	12,352 18,383	***	1,583 1,541	871,776 363,341	1930-37 1937-38
									Jhansi
 1		22 17	17,938 16,877	2,248 1,368	5,701 5,809	40 29	952 993	92,534 88,098	1936-37 1937-38
									Kheri
***	***	***	1,269 3,015	36,880 25,445	2,821 2,895	:::	721 629	59,213 79,892	1936-37 1937-38
									Lucknow
43 28	. 1 1	123 53	15,425 18,098	10,840 8,308	11,308 11,123	80 1	8,230 2,209	108,353 128,841	1936-37 1937-38
					i				Mainpuri
3,848 6.873	96 1,070	13,902 48,938	71,268 75, 908	16,193 14,911	10,882 13,251	14,112 11,555	15,054 14,640	31 4,47 8 385,715	1936-37 1937-38
									Meerus
2,445 4,475	830 1,454	23,603 89,238	76,540 77,732	166,194 182,753	13,092 13,897	26,296 27,688	72,202 82,243	807,983 716,854	1938-37 1937 -3 8
									Mirzapur
• •••	 '!!	38 38	4,138 10,013	14,571 10,606	2,702 3,376	***	245 270	122,968 186,870	1936-37 1937-38

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AREA UNDER IRRIGATION (UNITED PROVINCES)

Table III-concluded

No. 47-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN THE UNITED PROVINCES-concluded

		I		1	EFA IREIG	TED FEOR					Are.
Dist	FICT		Govern- ment canals	Private canals	Tanks	1Tells	Other sources	Total	Eice	Wheat	Barley
	1		2	3	4	5	6	7	8	ь	10
More	dalıd										
926-37 937-38	:	:	9,915 13,265,	***	***	81,101 141,577	9,695 20,778	100,671 175,621	22 1,658	29,297 112,148	.1,511 6,919
Atu	llra										
926-37 937-39	:	:	166,872 249,287	***	***	60,126 71,931	946 316	227,344 821,764	3 8	71,559 108,978	30,086 70,386
Musaffa	rnag31	.									
936-37 937-38	:	:	210,906 258,249	***	***	86,296 104,681	8,223 6, 690	330,435 369,596	20,29 <u>2</u> 27,235	136,782 166,159	1,919 2,186
Naini	Ta!		Ì								'
1936-37 1937-38	:	:	62,738 69,212	12,204 11,690	***	111 96	774 75s	. 75,827 71,751	41,050 41,535	18,174 19,141	8,050 - 3,085
Paria	bgark										
1936-37 1937-33	:		944	***		185,547 192,332	44,238 35,829	220,781 2.8,181	1,037 939	58,276 59,122	102,437 97,570
Pili	bāis) }	
1936-37 1937-33	:	:	\$2,181 48,935	***	•••	6,333 8,110	7,003 12,534	47,577 69,5 9	3,568 5,543	5,747 35,416	316 1,512
Rac I	lareli	ı			İ						
1936-57 1937-38	:	:	39,390 54,518	***	444	131,599 162,139	63,323 42,431	233,412 259,388	14,472 35,415	95,812 104,875	49,058 63,838
Szhar	anpur	١									
935-37 ¥37-58	:	:	139,194 112,651	***		46,964 54,520	2,251 3,553	185,700 200,626	67,163 65,848	52,517 58,308	1,489 1,962
Skakjal	hanpur	.	64,707			01.000	00.120	100 000	3.745	20,938	2,850
1936-37 1937-38	;		100,909	***	<i>;</i>	24,033 48,049	23,177 40,101	102,007 198,358	16,314	111,011	8,011
Sitz	rur			,	•					•	
1936- 37 1937-33	•	:	61,341 88,927	***	***	12,218 20,785	52,112 51,831	128,699 161,613	565 1,113	63,865 98,215	0,807 13,848
Sulta	ulre				ļ,						
539-37 1937-38	:	:	1 2		•••	191,981 192,836	80,981 85,017	272,956 277,385	830 1,303	99,810 102,084	71,781 72,162
<i>U</i> : 1933 -3 7	4 2 P		#3 be-			60.100	4	140.00	5,890	66,615	31,382
193 237 1:27- 3 3 Te	: tat	•	71,765 122,704			20,156 57,602	44,377 43,705	146,128 223,311	27,018	102,579	52,410
1025-37 1937-05		:	3,121,382 7,527,728	29,026 41,167	61,200 93,153	4,785,910 5,303,653	2,217,400 2,325,160	10,197,866 11,597,493	402,545 575,101	2,399,162 4,311,135	1,826,027 1,591,296

Soverplanting given in the forteste (page 100).

Class 7-Of the total area (11,507,403 acres) irrigated in 1937-39, 11,556,148 acres are based on actual returns and 41,553 acres on etimates.

0	F CHOPS IER	1GATED								
	Jowar	Bajta	Maize	Other cereals and pulses	Sugarcane	Other food crops	Cotton	Other non-food erops	Total	D иатиис т
ľ	11	12	18	14	15	16	17	18	19	20
I										Moradabad
	53	3 72	253 3,543	1,258 7,178	62,425 39,77 <u>4</u>	6,206 7,805	80 295	2,430 3,700	103,465 181,974	1938-37 1937-38
l	^^ , [Muttre
	4,211 9,111	78 2,173	1 981 3,74 8	55,078 92,224	28,648 21,288	4,382 6,042	42,987 49,545	13,801 17,478	258,784 380,978	1938-37 1937-88
İ										Muzaffarnagar
	· 40 - 121	435 31a	9,284 24,931	23,841 28,158	117,193 127,008	4,907 5,978	10,955 12,453	25,128 33,852	382,768 418,228	1938-37 1937-28
ı										Naini Tal
		, ₁	345 347	5,434 6,258	9,127 6,177	1,122 1,293	***	11,326 11,155	93,658 89,298	1938-37 1937-38
١	ł									Partabgarh
	, 3	1	•••	54,039 54,097	13,097 14,406	4,326 4,816	***	1,135 1,158	294,951 281,671	1936-97 1937-38
1	ŀ									Pilibhit
	***	1	***	729 4,835	35,033 20,340	2,399 2,865	··· ₁	171 218	47,958 70,571	1936-37 1937-38
l										Rae Bareli
	22 42		5	71,488 70,341	6,420 6,260	7,197 6,529	3 1	3,370 2,092	247,87 <u>2</u> 279,393	1936-87 1937-38
	1									Saharanpur
	4. 6	27 94	1,159 4,732	8,505 4,884	51,588 47,115	5,944 5,540	3,669 8,483	16,897 13,886	197,986 215,238	1938-37 1937-38
1	أ	1	10		64.188	7,535		2.828	105 170	Shahjahanpur 1936-37
l	2 22	19	53	3,574 18,825	37,075	7,727	1 2	2,848 3,081	105,170 203,040	1937-38
١	-}	• • •								Sitapur
1	2	" 1	1	11,753 24,375	39,83 <u>4</u> 18,121	4,879 5,168	1	2,627 2,499	130,137 163,374	1938-37 1937-38
1		[•••	74,963	21,347	6,749		1,159	276,839	Sultanpur 1936-37
1	٠:::	1	•••	75,112	20,129	5,744	***	1,185	277,920	1937-38
	63	14	288	18,754	13,839	7,864	933	1,872	150,023	Unao 1936-87
	153	47	645	25,388	12,828	8,419	252	2,052	231,509	1937-38
	88.445	2,433	100 Eco	0.000 410	1 040 000	95 <i>6</i> En=	905 114	381,300	10704 000	Total
I	33,442 59,953	2,433	106,563 420,533	2,388,419 2,783,969	1,840,903 1,370,371	356,575 391,956	309,114 319,825		10,794,883 12,671,788	1938-37 1937-88

AREA UNDER CROPS (ALL PROVINCES,

Table IV

No. 48-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS IN EACH PROVINCE IN REJUSE INDIA

		ì				Foor-	GELIYS					1	Orn
Paorino	ž	Rise	Wiest	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	(pulse)	Other food grains, including pulses	Total	Linseed	Sesamur (til er jinjili)
1		2	8	4	ū	6	7	8	9	10	11	12	18
Ainer Mercan													
1933-31 1931-35 1935-36 1935-37 1937-38		051 1,113 630 259 491	25,607 20,532 28,356 19,053 23,600	69,578 58,595 46,896 35,658 51,003	86,216 76,205 78,037	24,998	187 71 55	70,311 70,680 62,178	40,020 42,016 42,279 20,181 21,635	53,686 69,738 47,127	376,523 367,183 351,716 295,430 301,255	357 372 252 06	24,575 21,289 21,492 21,123 20,051
Astım													
1933-34 1924-35 1935-36 1936-87 1937-18		4,601,916; 4,657,667; 6,291,825; 5,439,696; 6,056,323			•••	•••	•••		\$	251,252 241,818 237,012 244,078 244,762	5,113,168 6,000,385 6,529,737 5,683,774 6,301,075	4,358 5,708 4,408 6,620 7,060	20,526 20,313 21,007 20,198 20,291
Bensal				1									
1933-24 1931-35 1935-76 1935-37 1137-38	- Contraction	21,672,500 21,737,700 21,091,910 21,092,804 22,200,600	143,500 164,700 127,.00 140,000 160,700	84,800 91,300 90,000 95,300 93,000	5,900 6,200 5,800 6,100 5,600	2,300 2,100 2,000 2,100 2,000	4,600 4,800 5,100 4,600 4,500	77,500 76,200 72,400 73,000 73,900	174,900 206,900 182,000 241,000 270,600	1,101,600 1,002,600 1,159,000	23,160,100 22,852,400 22,860,700 23,724,800 24,018,000	123,890 125,800 98,200 130,600 137,000	157,000 158,500 105,900 183,500 209,700
Bikar*													
1933-34 1944-95 1935-96 1936-87 1931-38	: 1	3,029,700 3,724,000 9,671 460 9,945 500 9,511,700	1,197,000 1,141,000 1,129,000	1,307,400 1,473,000 1,275,100 1,271,900 1,301,000	87,000 87,700 76,300 72,030 61,500	71,900 68,200 64,100 65,600 62,400	681,800 551,100	1,607,300 1,554,200 1,694,000 1,641,900 1,652,700	1,484,200 1,457,800 1,840,100 1,373,700 1,365,700	4,620,500 3,003,000 4,056,600	24,442,000 24,032,700 19,727,700 20,199,800 19,687,400	691,600 698,900 640,000 650,300 680,700	205,000 202,100 121,700 115,100 113,800
Berdayt	1	į											
16:3-31 16:34:95 19:5-00 19:36:37 19:37-78		3,110,311 3,176,7~8 1,971,877 1,930,641 2,036,981	\$,232,54\$ 2,505,556 1,690,945 1,634,150 1,831,331	38,462 9 31,016 9 21,102 18,716 9 14,772 8	8.270,245 8,302,602 7,612,770 7,612,770 7,612,767	1,631,400 1,815,527 1,818,570 1,498,763 1,029,813	670,660 645,060 663,931 607,573 645,925	172,436 170,817 179,361 184,663 163,763	1,094,678 1,022,165 690,451 610,568 673,930	2,486.176	24,320,334 24,200,348 10,816,600 10,815,640 10,181,387	124,083 126,8% 113,491 122,8% 141,591	228,620 107,021 170,285 132,461 166,681
Cedral Pri thise and Besar													•
1937 01 1534 63 1535 65 1557 672 1557 653		6,637,073 6,731,073 6,636,921 6,636,930 7,763,630	3,624,648 2,352,853 3,129,532	11.0114	.720,451 .532,766 .225,646 .658,668 .247,757	101,452 92,663; 89,519 122,723; 100,953	11,600 11,834 8,600 0,419 8,631	151,102	1,540,060 1,237,925 1,216,778 1,153,035 1,101,059	5,510,694 5,416,711 5,100,206 6,390,682 5,027,041	20,139,698 20,614,644 10,513,733 20,327,126 12,861,397	933,310 997,222 1,131,234 1,182,027 1,280,503	669,756 337,912 413,318 466,113 452,610

BEEDS		_				Condi-	Suga	R		Fibe	E .		
Rape and mustard	Ground- nut	Coconut	Castor	Others	Total	ments and spices	Sugarcans	Others	Cotton	Juie	Others	Total	Province
14	15	16	17	18	19	20	21	22	23	24	25	26	27
<u> </u>													Ajmer- Merwara
312 208 554 527 744	•••	*** *** *** ***	***	213	25,254 21,657 22,828 21,748 29,796	2,668 4,535 6,246 2,954 3,480	350 222 59 382 890	300	35,740 36,162 34,732 34,308 37,828	*** *** *** ***	93 218 109 104 233	35,633 36,400 34,841 64,412 37,659	1934-85 1985-36 1936-37
,							-						Assam
329,814 345,245 362,744 400,868 397,159		*** *** *** ***	3,104 4.638 3,372 2,946 2,046	002 000 270 203 248	357,842 375,991 391,621 430,511 427,458	;;;	35,495 35,934 87,999 40,161 89,197	604 004 009 909	36,862 84,148 38,372 35,116 44,695	148,546 117,887 157,496		193,465 162,694 156,209 198,612 264,017	1938-34 1934-35 1985-38 1836-37 1937-88
													Bengal
698,400 723,800 710,700 740,200 770,700	1,800 400 8,100 2,700 2,900	13,200	100 400 1,800 400 100	23,500 22,900 30,100	1,018,700 1,050,800 1,016,300 1,100,500 1,160,800	153,800 164,400 173,800	258,600 276,200 825,400 854,800 290,100	58,800 53,400 55,000 83,000 88,000	58,000 58,000 57,000 58,100 58,000	2,142,300 2,160,400 1,670,300 2,154,500 2,180,900	42,300 42,400 42,600 41,700 41,400	2,242,600 2,260,800 1,770,800 2,254,800 2,260,800	1935-36
													Bihar*
597,700 600,300 548,000 533,200 517,500	1,200 1,200 	28,400 26,400	58,500 55,100 65,000 82,700 34,000	298,600 241,500 309,600	1,820,800 1,784,800 1,487,200 1,540,800 1,551,200	90,600 77,500 78,400	418,000 444,700 447,200 460,500 350,500	***	42,300 41,500 81,700 31,500 43,200	(a)185,600 128,400 211,000	20,100 11,100 11,500	252,700 227,200 171,200 251,000 499,500	1833-34 1934-35 1935-38 1938-37 1937-38
٠ .		_ '											Bombay†
18,796, 18,262	1,291,776 652,341 6×1,671 967,016 1,343,950	27,790 27,895 27,753 27,911 27,868	84,763 44,546 43,166 48,982 42,126	(6) 693,225 810,462	2,129,041 1,675,147 1,958,339 2,145,969 2,369,22v	229,424 197,039	73,699 79,122 83,401 83,864 70,571	1,443	4,178,137 4,279,650 4,163,277 3,713,802 3,852,349		95,348 100,392 77,022	4,287,423 4,375,006 4,263,669 3,790,524 3,940,884	1934-85 1935-38 1936-37
- 27	•									.0			Central Provinces and Berar
74,331 71,022 87,820 72,008 72,668	194.138 146,661 133,700 146,814 223,618		37,482 32,143 29,492 31,217 34,111	327.475	2,200,042 1,814,336 2,161,962 2,409,398 2,479,316	122 520	26,690 28,690 30,483 32,229 33,610	*** *** *** ***	4,270,313 4,201,438 4,067,733 3,951,645 4,047,224	 	109,217 137,129 141,484	4,351,558 4,310,855 4,204,662 4,093,129 4,133,909	1934-35 1935-381 1938-371

Column 18 (other cilscode).—Dill or sows, mast wood, nesrali, niger seed, sufflower seed, sunflower, unda.

Column 20 (condiments and spices).—Ajmud or randhuni, amada, anne-seed, caraway, cardamene, cinnamon, chillies, cloves, coriander, cumin, fenngreek, garlie, ginger, karuvapitat, marjoram, mint, nutureg, pepper, sage, tamariod, tejpot, turmeric.

Column 22 (celier suger).—Data paim, paimyra paim.

Column 22 (celier suger).—Arawe, sanu hemp, Deccan hemp, sisal hemp, kspck, korni or Iodiau matting sedge, rhea, sabai grass, swallow-wort.

⁽a) Revised to 178,900 acres by the Director of Agriculture.
(b) Increase due to inclusion of "safflower seed" transferred from "Dyce and Tauning materials—Others".

Table IV-continued

No. 48-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS IN EACH PROVINCE IN BRITISH INDIA-continued

					OOD-GRAIN						Orr-
Province	Pice	Wheat	Barley	Cholam or jowar (millet)	Cumbu or bajra (millet)	Ragi or marus	Maire	Gram (pulse)	Other food grains, including pulses	Total	Linseed
1	2	3	4	5	6	7	8	6	16	11	12
:	63,672 62,761 63,333 65,005 61,695	}	•••			3,918 2,875 3,533 3,899 3,479	 	(a)298 (a)252 	922 042 1,002 1,377 1,005	87,805 86,833 87,958 89,7+4 89,089	
•	63 721 71 316 40	55,312 39,713 45,202 51,625 56,321	14,551 8,669 12,316 16,079 15,121	26,032 19,972 25,682 22,089 14,003	55,146 4*,613 66,113 44,194 43,767	8 3 18 7	2,601 1,529 2,615 3,050 2,499	100,219 38,214 67,365 74,798 55,008	12,915 13,353 8,401 12,284 9,789	266,971 170,716 217,782 224,551 261,900	* *** . ;** *** ***
	11,702,788 11,055,857 9,790,240 9,632,632 10,140,531	15,460 18,276 11,331 14,140 15,207	2,252 2,846 3,240 3,057 2,684	4,411,354 5,1+2,731 6,092,335 5,120,957 4,549,441	2,707,139	2,123,009 2,154,752 1,739,469 1,739,469 1,618,118	107,590 69,091 68,850 68,511 72,028	(a) { 101,584 115,390 74,680 82,544 52,246	9,605,921 8,356,603 6,174,896	29,6 17,009 27,663,829 25,860,183 25,923,378 25,039,761	. 3,634 6,655 1,668 1,639 1,878
· · ·	33,990 57,603 57,295 33,754 37,295	1,041,186 997,600 1,030,627 1,055,705 1,027,934	134.669 129,860 169,051 174,893 179,016	64,018 12,131 80,249 82,1307 82,140	100,022 145,538 147,753 129,250 94,430	*** *** *** ***	463,384 475,167 471,820 436,800 471,232	222,600 219,448 222,822 220,053 142,049	06,250 91,927 93,063 111,758 80,558	2,275,660 2,126,373 2,262,816 2,383,121 2,119,020	68 48 17
:	5 006,375 5,160,712 6,145,734	3,22s 3,406 3,522	200 281 250	45,910 60,409 43,197	9,033 8,402 6,688	204,269 204,723 200,033	30,720 30,730 51,050	0,336 6,500 6,323	604,805 632,897 603,005	6,00J,629 6,177,120 6,132,161	8,831
•	1,034,756 1951,535 1971,081 1,031,498 1,086,210	0,772,650 6,037,924 9,201,130 0,398,353 0,914,673	709,610 612,039 645,621 739,558 776,766	677,172 613,169 621,096 625,429 637,967	3,356,021 8,012,781 3,018,423 2,831,208 2,615,331	21,191 15,077 18,601	1,056,630 1,135,650 1,001,291 1,077,691 1,103,691	6,586,430 3,621,297 4,707,009 4,908,918 3,754,695	1,652,905 1,391,559 1,350,256 1,421,916 1,273,263	21,961,924 20,661,165 21,945,043 22,383,675 21,411,698	29,391 31,424
:	1,124,621 1,151,945 1,251,345	1,118,826 931,086 1,165,345	19,776 14,070 18,001	478,337 4 12,157 434,146	809,265 862,788 541,533	282 221 236	2,810 2,663 2,152	313,501 347,612 263,361	285,505 285,001 244,505	4,093,363 3,966,630 4,296,211	12
	6,101,618 6,534,786 6,74×103 6,74×103 6,101,618	8,501,036 7,607,853 7,607,610 7,603,415 7,653,57	4,350,405 4,167,387 9,871,899 4,147,907 8,812,620	2,631,740 2,010,662 2,236,977 2,123,015 2,131,091	2,141,118 2,165,876 2,292,970 2,015,870 2,036,004	237,414 263,522 250,261 248,049 281,339	2,130,000	5,299,697 0,509,901 6,670,510 6,411,955 6,707,002	6,739,122 6,768,4-9 8,742,540 8,742,540 8,743,710 6,516,727	38,144,212 37,180,380 97,153,090 38,122,009 38,964,575	104,714 305,028
	. 15,000 pm	27,333,547 25,644,253 25,644,253 27,144,632 27,144,632	6,175,:01	20,577,163 21,25-0593 23,056,542 53,151,179 50,707,665	113.0CS.071	13.53 (95)	5.967.634	111.533,921	20,027,328 (20,129,362 626,831,131 (16,700,862 23,862,770	191,661,270 195,942,861 185,595,440 189,346,370 189,761,514	** 1 *** 010

SIEES								80	A4X		Fibs	ES		
Sesamum (til o: jinjili)	Rape and mustard	Ground- nut	Coconut	Castor	Others§	Total	Condi- ments and spices§	Sngar- cane	Others§	Cotton	Jnte	Others	Total	PRO- VINCE
33	14	15	18	17	18	19	20	21	22	23	24	23	26	27
163 196 38 41		200 010 010 111 140	:: :: ::	4 5 	 	170 201 38 41	3,237 3,138 3,754 4,257 5,117	2 18 47 40 48	}	•••	و-سر	439	438 	Coorg 1933-34 1934-35 1935-36 1938-37 1837-39
· 24	4,737 5,307	}	.,.	{	184 141 65 388 9d	3.561 4,842 6,373 10,611 8,226	401 538 1,841 699 193	3 504 7,831 3,411 4,593 5,736	101 110 110 110 110 110	8,474 4,487 1,890 2,057 1,022	***	544 479 408 636 288		Delhi 1933 34 1934-85 1835-36 1836-37 1937-39
836,145 653,023 726,967 802,143 794,973	12,419 11,776 2,040 2,424 1,760	3,779,365 2,350,944 2,518,965 4,496,523 4,857,596	561,535 698,488 562,760 584,613 586,130	304,668 279,131 252,291 263,870 246,719	81,186 72,271	5,649,211 4,052,798 4,146 677 5,221,893 6,359,383	675,563 953 505 660,873 572,204 601,671	121,650 125,310 121 056 119,650 97,985	91.070 96.422 91.252	2,155,942 2,303.650 2,664.088 2 487,042 2,546,438	***	171,224 123,149 151,945 159,177 234,329	2,439,699 2,815,033 2,646,229	Madras 1933-34 1934-35 1935-35** 1930-37** 1937-39**
3,995 3,739 2,675 4,082 4,799	64,748 93,053	, ,,,	•••	{	105 1,903 906 55 237	117,252 70,458 96,077 108,449 91,789	4,243 7,100 9,016 2,137 3,932	49,391 42,844 59,512 71,538 70,084	407 048 446 076 440	20,990 15 039 15,249 21,162 22,195	*** *** *** ***	1,077 1,063 1,106 1,587 1,282	21,867 18,101 18,375 22,748 28,477	North- West Frontier Province 1833-34 1934-85 1935-36 1938-37 1937-38
(-121,076 ; 121,933 123,000	26,896	10,207 11,943 18,873	20 186	18,982 25,301 20,289	97,448 84,729 84,471	305,279 309,582 306,334	19,789 25,638 23,410	32,975 31,885 34,834	932 1,241 243	9,007 8,322 9,251	17,200 13,500 15,610	7,599 7,845 0,260	33,896 29,687 33,121	Orissa† 1935-96 1936-37 1937-38
98,302 108,510 85,040 99,889 98,237	981,946	**	:: '	70 43 103 44 27	6,828 14,421	833,184 1,138.715	98,517 60,476 70,169 34,868 38,290	465,991 462,442 474,200 554,348 510,014	 	2,449,402 2,847,063 2,802,747 2,909,152 3,135,53]		41,515 42,043 49,019 50,851 48,464	2,493,917 2,399,106 2,851,7,66 2,860,003 3,178,085	Punjab 1983-84 1984-35 1985-88 1938-37 1937-38
33,620 30,034 32,845	139,071	1u,	21 13 17	1,443 4,424 8,717	42,428 28,978 27,788	203,071 202,442 213,512	5,366 3,580 4,948	6,454	238	767,768 893,876 870,174	 	657 451 313	788,423 894,427 870,497	Sindt 1935-36 1936-37 1937-38 United Pro-
437,876 -261,682 -257,843 290,982 387,837	211,365 253,126 284,975	55,8%0 97,947 108,945		9,382 6,543 8,545 9,∩54 18,412	28,779 82,144	932.320	1139.030	1,713,183 1,813,290 2,211,932 2,484,527 2,191,074	200	805,219 705,241 587,789 881,810 581,514	2,024	180,716 181,416 236,955 267,015 281,322	968,956 888,280 828,748 981,962 919,585	1933-34 1934-35 1935-38 1835-37 1937-39
2,437,865	5 3,000,884	6,409,366	830,645 655,981 567,903 855,423 657,185			15,501,592 12,456,840 13,449,779 15,565,584 16,985,264	1,381,314 1,574,473 1,522,078 1,326,084 1,383,057		141,849 145,844 1 167,174	14,054,279 14,054,279 14,054,279 15,358,719	2 49 1,021 0 • 70 100 1,534,933 2,847,331	631,788 625 481 768,018 759,252 738,351	17,190,041 17,139,907 17,947,030 18,188,007 18,944,401	Total 1938-34 1931-35 1935-36 1938-37 1837-38

(ALL PROVINCES)

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Table IV—continued

No. 45-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS IN EACH PROVINCE IN BRITISH INDIA-continued

	DIE: AND	TANNING				Decos ast	NARCOTICS	·		
Province	Indigo	Others	Opium	Collec	Tea	Tobacco	Cinchons	Indian hemp	Others	Total
29	22	30	81	82	33	94	35	36	87	88
diser-Hernora										
1933-34] - -	***	•••	•••	{	22 25 26 28 41	::: ::: ::-	*** *** *** ***	 17 	22 45 26 88 44
Luan										
1933-34	}		•••	{	490,375 431,890 435,661 434,925 439,801	13,091 12,537 11,826 12,492 12,361] :	,	{	414,866 414,427 417,467 451,417 452,162
Bengal										
1033-34	}	•••		{	199,700 199,900 200,100 203,100 201,900	295,700 307,603 307,100 807,300 813,300	3,100 2,600 2,600 2,700 2,500	400 200 200 200 200	700 600 600 700	459,600 511,100 510,600 514,000 518,000
Bihar •	İ									•
1033-24	500 1,000 1,200 1,400 1,400	400 200	414 414 414 414 414	0+1 00+ 00+ 00+	3,700 4,100 4,000 4,000 4,000	140,200 193,100 134,800 126,800 126,100	}	•••	{	143,900 137,200 189,800 180,800 129,100
Bombae †	j									
1953-31	47 241 4 6	568,498 573,342 (a) 524 949 P2		4 10 4 4	29 19 16 12 17	144,054 184,630 160,927 144,809 169,710	3	52 178 	27,985 27,500 28,696 27,880 26,980	172,127 212,421 169,659 172,714 196,711
Certral Provinces and Bergr										V.
1953-84	17 9 14 10	31 29 20 26 103	}	***	:	13,471 15,491 13,899 12,391 12,337	011 000 010 011	76 137 178 74 68	1,874 1,070 G)1 1,784 1,107	15,491 17,804 14,676 14,200 19,512

Colors O (etter dire and funcing materials).—Arosto, chayroot, dividiri, houns, madder, morinds, saftron.

C. Isans Si — In certain case, socially in Madra, the areas stated under "Tes" differ from those given in the special report on Indian Tes Statistics published expandely. The principal reason is that the special report is prepared from returns received from managers are deversed at eathers and these returns, especially in Southern India, are in managers are inscentate and defective Miny distributions are also due to the fact that the figures in this table deal with the agricultural year; while those in the special report deal with the articultural year; while those in the Coloradia of the deal with the calculate year.

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		Miscellani	tous onors	Mana)			
Fodder orops	Fruits and vegetables including root crops	Food	Non-food	Total area sown during tha year	Area sown mois than oaca	Net area sown during the year	Province
88	40	41	42	48	44	45	46
-							Ajmer-Merwara
2,872 1,342 1,820 1,963 1,886	997 983 653 896 1,905	7,100 10,751 15,563 12,945 12,568	1,759 2,715 3,516 4,640 8,552	452,879 446,133 436,596 375,418 392,567	103,310 85,947 70,553 50,272 55,484	349,569 359,185 366,035 825,145 337,133	1933-34 1934-85 1935-35 1986-37 1987-38
							Assam
200 200 200 200 200 200 200 200 200 200	413,343 422,195 420,119 462,932 462,609	8)	158,400 151,425 147,460 135,298 185,021	6,715,869 6,712,052 7,130,032 7,397,855 7,081,587	689,300 724,008 763,640 784,379 785,741	6,026,569 6,988,044 6,366,992 6,513,476 6,295,796	1933-34 1964-35 1935-36 1836-37 1937-38
200 800							Bengal
100,200 100,500 100,300 107,900 106,500	767,200 792,200 766,500 786,700 815,600	236,700 244,500 286,000 244,600 235,900	97,700 95,700 80,300 79,200 79,000	28,575,700 27,921,200 27,695,300 29,403,400 29,718,600	4,573,500 4,564,200 5,021,800 4,937,100 4,991,500	24,002,200 23,367,000 22,674,000 24,466,300 24,728,100	1938-84 1934-65 1935-36 1938-37 1937-38
بذ							Bikur*
32,300 81,800 23,900 28,500 23,500	579,100 581,300 416,600 417,800 434,400	1,048,200 1,002,400 1,015,400 1,060,600 727,000	897,000 818,500 815,400 819,500 806,500	28,165,300 29,547,400 23,824,100 24,487,300 28,810,000	4,985,400 5,415,600 4,452,400 4,570,700 4,486,600	24,161,800 19,351,700 19,916,600	1933-34 1934-85 1935-36 1986-37 1937-88
							Bomboyt
2,552,176 2,593,889 2,589,889 2,621,870 2,490,206	265,156 253,068 198,754 203,029 202,617	4,734 6,371 1,682 2,182 2,076	9,398 10,234 1,750 6,358 7,159	84,704,420 84,123,958 29,978,045 29,170,878 29,668,624	1,456,491 1,321,967 832,595 1,015,859 866,411	28,540,450 28,154,019	1933-34 1934-35 1935-36 1936-37 1937-38
100							Central Provinces
481,763 459,778 480,218 513,076 500,948	130,847 133,673 - 139,538	3,557 2,928 2,585	1,688 1,119 915 1,080 1,057	27,755,055 27,508,593 25,978,144 27,551,440 27,265,094	2,766,883 2,840,526 2,676,746 2,957,526 2,747,290	24,668,067 24,301,396 24,593,915	1983-84 1994-35 1985-85 ‡ 1986-87 ‡

Column 39 (fodder crops).—Carah or locust-tree, fodder cholum, lacerne, guinea grass, oats, field vetch.

"Column 39 (fodder crops).—Carah or locust-tree, fodder cholum, lacerne, guinea grass, oats, field vetch.

"Column 40 (fruits and ecgetables including root crops).—Agasi, wood apple, easbew ant, custard apple, rose apple, articlooke, arrum, behns (sim, garden, goa, sword or makham sim, velvet), beetroot, bel, bilimhi, himh, briapid, cabbage, carrot, cassava, canlillower, celery, chicory, citron, cress, cucamber, drumsticks or horse radies, elephantfoot, 5g, garmal, cape gooseberry, country, sater gooseberry, goosefoot, gontl, goard melon, grapes, guava, gumberry, edible bibisses, jack fruit, jujube, kanda, kankrol, kantranga, karola, karahi, kavathn, khurfa, koorka, lettuce, maago, mangosteen, mankacha, marians, Indian medlar, melon, oranges, onion, papap, porrar or patol, peach, pineapple, phantain, black plum, hog plum, pomegranske, pomelo, ponnagantikura, potato, pullyawara, sweet potato, pampkin, radish, ragberry, roselle, sank-ala, sapedilla, sebestan, correll, water caltrop, spinach, starwherry, manila tamarind, tomato, turain, nchha, yams, elephant yams.

Column 41 (miscellaneous poor gorps)—Akurkurs (Chrysauthemam, coronariam), dani y'nipa fruitcans) dhaincha (seabaria cacileata), flowara, margosa or neen itree, mulharry, Marukkolundu or Indian worm wood, odamula, rubber, chaplash, coapunt, tbatkó (grass), sirish tree or vagai, udai.

(b) Included under miscellaneous non-food crops.

Table IV—continued

No. 45-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF GROPS, IN EACH PROVINCE IN BRITISH INDIA-concluded

	HTES AFD	TANNING			Dare	s and f	AECOTICS			
Proviser	lalipo	Others*	Opiam	Callee	Tm*	Tobacco	Cinebons	Indian hemp	Others*	Total
25	29	20	31	82	33	34	25	88	97	98
1935-59		•••		40,354 40,500 41,058 40,782	415 415 415 415	s	}}. 	•••	{	40,777 41,814 41,472 41,177 41,242
	را.		Ĺ	41,129	103	993				1.,.1.
1973-34	10	16 7 7	}		{	1,306 1,232 1,004 1,246			{	995 1,506 1,299 1,004 1,246
Aladras 1033-54	30,120 54,213 26,390 30,009 23,167	1,503 1,317	4++ 4++ +++ +++	64,823 83,149 88,274 86,987 58,771	73,735 75,200 75,157 76,310 76,718	247,926 202,234 270,393 253,160 291,233	1,630 1,618 1,614	857 197 491 523 277	157,£74 168,143 184,547 152,535 ,148,334	535,350 592,016 567,480 510,109 578,139
North-West Frontic Province 1983-34 1933-25 1945-26 1926-37 1926-37	1		}	•••	{	5,73 14,06 16,50 12,00 13,94		"1	5 50 140 191 8	6,721 14,111 16,641 12,701 13,914
Ories: † 1973-36	• • • • • • • • • • • • • • • • • • • •	726 1,075 1,073	*** ***	01 01 130	***	25,827 20,076 30,350	***	950 233 255	1,401	27,48 31,39 31,21
Punjeb 1935-31	9,577 2,080 0,681 9,147 11,333	11,692 12,117 12,110	1,520 2,100 2,300		0,627 2,619 9,569 9,413	67,61 77,51 61,69	9 5	10 21 15 10	975 990	09,71 90,16 74,65
6in31 1025-30 1025-37 1037-38		454 015 619			***	7,000 5,016 4,006		34 13 13	01	5,75
United Provinces 1921-23 - 1921-23 - 1925-29 - 1936-27 - 1937-28 1937-28	1,60 1,33 1,02 2,15 2,8	0 25 0 60 7 61	7,945 7,850 7,950		6,410 6,300 6,310 6,600	0 101,63 2 85,10 3 60,0	18 25		2,573 2,090 2,240 2,030 2,240	101,63
Tetal position	41.0: 50.5: 33.5: 32.5:	357.02 33 (a)15.82 2 16.23	1 17,50 5 9,15 5 9,95 7 10,25 8 9,26	96.00 3 97.59 9 17.51	727,44 731,23 737,08	1 1.160,5 0 11.121,2 0 1.017,6	12 4,18 16 4,21 14 4,31	1,11	3 101.17; 1 190,11; 4 18-,1;	3 2,170,62 1 2,165,34 3 2,0-7,20

Fodder	Fruits and vegetables	Miscellane	OUS CROPS	Total atea	Area sown	Net area	Province
crops	including root crops	Food §	Non-food §	nown during the year	onté	the Year	
39	40	41	42	48	44	45	46
							Goorg
200 990 002 150	6,382 7,834 7,974 8,801 9,900	890 302 805 846 31st	164 , 202 020 020	188,811 188,839 141,248 143,810 145,894	1,251 1,418 1,216 1,208 721	187,660 137,421 140,027 142,402 144,673	1938-34 1934-35 1985-36 1936-37 1937-38
34,708 32,711 83,316 88,216 41,187	5,141 6,963 6,617 5,754 5,685	1,028 1,801 251 1,297 1,263	1,092 684 659 260 269	321,421 231,756 272,898 289,594 267,611	168,367 27,060 60,147 75,408 64,167	213,034 204,696 212,751 214,186 213,444	1993-34 1993-35 1995-86 1996-87 1937-88
483,983 493,648 463,468 632,753 413,157	748,299 765,022 683,872 739,361 691,50d	71,432 68,209 32,817 29,881 39,801	148,197 155,374 134,650 149,653 145,934	39,930,415 87,540,830 35,651,248 86,597,412 38,919,071	5,050,892 4,737,715 4,681,116 4,891,908 4,886,257	88,879,523 52,803,115 90,970,132 31,705,506 32,032,814	1933:34 1034-35 1985-30** 1936-37** 1937-38** North-West Frontier
113,292 137,122 158,317 136,384 139,211	24,004 23,240 26,997	88,180 • 65,460 69,403 41,215 27,829	907 847 1,801 8,940 (b)	2,853,192 2,553,522 2,711,740 2,706,817 2,619,428	352,425 354,194 398,708 389,424 410,897	2,290,787 2,199,328 2,315,034 2,317,893 2,109,029	Provinces 1933-34 1934-35 1935-36 1936-37 1997-38 Oriesa†
19,431 19,814 20,130	150,645	61,310 55,911 62,382	284,579 204,369 188,674	7,037,848	582,134 551,548 525,240	6,305,792 6,486,300 8,447,555	1935-86 1936-37 1937-38 Puniah
4,757,982 4,841,920 5,068,559 4,989,449 5,031,659	260,819 247,417 254,014	227,867 217,356 281,837 234,898 145,880	12,772 11,645 13,379 15,160 11,484	29,833,330 31,850,814 82,680,988	5,811,059 8,329,314 4,888,690 4,754,990 4,275,730	28,682,946 26,504,016 27,462,134 27,905,978 27,296,577	1933-94 1934-35 1935-86 1935-87 1937-88
120,986 125,806 164,464	3 45,203	5,021 2,985 2,665	1,001	6,255,047	476,304 544,294 572,008	4,710,753	1985-36 1936-37
1,313,544 1,381,64 1,483,74 1,461,88 1,480,69	8 595,488 7 608,447 8 554,772	206,837 214,835 228,104	7,982 8,510 82,251	43,427,741 43,592,825 45,114,441	7,765,630 7,676,017 8,947,487	35,906,808 86,166,954	1935-36 1936-37
9,972,334 10,079,300 10,543,44 10,572,56 10,410,54	8 3,840,278 4 3,711,862 9 3,795,142	1,821,742 1,890,261 1,917,208	751,229 951,889 1,002,811	239,985,354 2 241,798,149 248,191,528	31,158,659 32,089,564 34,472,100	208,816,695 209,708,585 213,719,428	1 1934-35

§ See explanations given in the footnotes (page 113).
(b) Included under miscellaneous food crops.

ÀREA UNDER CROPS (AJMER-MERWARA)

Table IV-continued

No. 49—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN AJMER-MERWARA

							Food-61	BATES	_					Oir
Dist	BICT		Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marus	Maizo	Gram (pulso)	Other food- grains, including pulses	Total	Lin- seed	Sesamum (til or jinjili)
	1		2	3	4	5	6	7	8	9	10	11	12	18
	ner							-					•	
1936-37			60	8,274	17,718	52,402	20,538	3	18,762	20,061	26,550	164,363	•••	10,003
1937-38		•	83	11,969	19,130	51,109	23,134	5	18,101	12,416	25,247	161,194	***	16,622
Kel	bri													
1936-37	•		20	7,185	10,525	11,370	15		14,395	4,365	7,625	55,520		6,975
1937-38		•	21	7,525	11,142	11,872	17	•••	15,860	4,899	8,841	58,577		7,885
Mer	war	Œ					,							
1936-37		•	179	3,594	7,320	14,265	3,428	53	29,021	4,735	12,952	75,547	96	4,147
1937-36	•	•	387	4,175	20,781	16,272	4,393	162	17,612	4,220	13,532	81,484		4,594
To	tal													
1986-37			259	19,053	35,658	78,037	28,981	56	62,178	29,181	47,127	295,480	96	21,125
1937-38		٠,	491	23,669	51,008	78,753	27,544	167	50,973	21,536	47,120	301,255		29,051

					DYES TAN MATE	AND NING RIALS			Det	GS AND :	ARCOTICS			
D	istric:	r			Indigo	Others	Opium	Coffee	Тев	Tobacco	Cinobona	Indian bemp	Others	Total
	2	8		_	29	80	81	32	33	34	85	36	37	86
	A jm	er									,	, ' 		
1986-37		•			2	}				4				4
1937-36	•	•	•	•	} "" 	"	-	·	•••	•	***		ļ	
	Kel	ri												
1936-37	•	•	•		}				{	27	}		{	27
1937-38	•	•	,	•	"	""		"	''' {	29	,			20
	Mere	vara												
1936-37	•	٠	•	•	1	-			5	7	1		{	. 7
1937-38	•	•	•	•	} "	"		"	" {	n	} "		(. 11
	To	tal												
1936-37	٠	•	•	•	5		1		5	36	3		5	- 36
1937-38	•	•	•		3 "			***	" {	44	5 "		∫ " {	44

RED3						Condi-	Sug	1B		Fibi	ES		-
Rape and mustard	Ground- nut	Coco- nut	Castor	Others	Total	ments end apices	Sugar-	Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	19	20	21	22	28	24	26	26	27
i													Ajmer.
6	}			l . sl	10,009	1,370	316		16,311	***	2	16,313	1936-37
3	ر	"	"	" {	16,625	1,488	347		17,638	100	161	17,799	1987-38
)						Kekri
114	•••	ÌΣ)	1	7,089	715	25		11,523	•••	75	11,598	1936-37
111	, 1	3	"	" {	7,947	698	27	-	11,785	•••	72	11,657	1937-88
,								'					Merwara
407	}			5	4,650	879	41		6,474		27	6,501	1996-87
630	13	-	"]" [6,224	1,329	18		7,903	***		7,903	1937-38
											<u> </u>		Total
. 527		l			21,748	2,961	882	•••	34,308	***	104	84,412	1936-37
744	1	<u>}</u> }""	***	" {	29,796	3,480	390		87,826	•••	283	87,559	1937-88

7	odder :	Fruits and	Misorllani	OUS CROPS	Total area	Агез воил	Net area	
	arops	vegetables including root crops	Food	Non-food	eown during the year	more than once	sown during the year	District
-	39	4.0	41	42	43	44	45	46
	į							Ajmor
9	718	485	8,119	2,815	203,992	22,974	181,618	1986-37
Ĺ	481	1,310	9,158	8,598	211,944	25,891	186,053	1937-38
								Kekri
•	642	275	685	•••	76,576	9,785	66,791	1986-37
	645	278	677	•••	80,735	9,864	70,871	1937-96
t 2 .		,						Merwara
	603	156	4,141	2,325	94,850	18,113	76,737	1936-87
	712	317	2,838	59	99,858	19,679	80,209	1987-38
	,							Total
	1,963	896	12,945	4,640	875,418	50,272	625,148	1936-37
1	1,838	1,905	12,668	8,652	892,587	55,434	837,133	1987-38

(ASSAM)

Table IV-continued

No. 50—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ASSAM

				17101	FOOD-GE		1111				ī	Oız-
	Í			Cholum) Cumbu	1	т —	_	Other	1	·	
DISTRICT	Rice	Wheat	Barley	jowar jowar (millet)	bajra (millot)	Ragi or marus	Maizo	Gram (pulse)	food- grains, including pulses	Total	Linseed	Sesamum (til oz jinjili)
1	2	8	4	5	6	7	8	9	10	11	12	13
Balipara Fron- tier Tract 1986-97	2,300	j	†	;·· ·		•••			. 10	2,310	15-00	
Cachar 1936-37 1067-36	297,772 278,156	}	 -	*		***		 {	4,151 4,826	301,923 280,996	611 1,055	3,268 3,352
Darrang 1936-67 1937- 8 9	409,061 351,100	}	,	que.	240	***	•••	·	24,244 {	482,305 675,844	} 506	2,814
Garo Hills 1036-37 1937-36	78,556 71,900	} ,	;	,			***	•••	3,874 {	60,430 76,774	}	3 85
Goalpara 1936-37 1937-36	421,267 361,700	}	4**					,{	18,102 18,102	439,660 399,802	100 100	2,512 2,542
	659,577 777,000	}	***	***	e1d.	,		{	75,172 75,172	934,749. 852,172	401 '401	3,787 3,767
Khasi and Jaintia Hills 1936-37	38,000		•••	•••	•••		**	149	8,000	44,000		1,100
Zakhimpur 1936-37 1067-36	336,359 303,400	}	841		•••	•••	***		8,512 {	344,671 31 1, 912	} 1,503	190
				.]	Ĺ		.	- 1		• .		' .
j	} 56,100		•••	•••					13,000	69,100		800
Noga Hills 1936-87 1037-33	} 84,800					,			17,800	102,600	•••	
Naugong 1936-37 1937-66	877,706 350,400	}	410			•••,	·	 {	43,866 43,696	421,402 403,090	1,512 1,512	4,780 4,789
Sadiya Frontier Tract 1036-37 1937-36	6,409 9,175	}		•••		₁			1,185 {	9,544 10,810	} -	
Sibeagar 1930-37 1937-36	503,246 433,600	} {	•••			 .			16,359 {	518,605 448,959	} 77	225
Sylket 1986-37 1937-36	1,972,543 1,914,680	}				478,	_	 {	10,023 10,020	,982,560 1,924,700	1,517 1,604	476 507
Total 1030-37 1037-38	5,130,6961 5,056,323	}				,			214,076 244,752	5,698,774 5,801,075	0,529 7,060	20,198 20,291

Note.—The areas of crops except cotton and to are collected by the Land Records staff for the temporarily settled plains revised quinquennially by the district officers except in case of forecast crops for which estimates have to be made annually. In the crops except cotton and tea the areas are estimated in Sylbot by the Dopaty Commissioner on the basis of the population figures, Statistics are supplied by the tea-garden innangers and proprietors. The areas of ection are obtained in Cachar. In Sylbet information is obtained from the Collector of dac-tax, in the Gare Hills from hill mausadars, in Newgong from the from dolois and sirdars, and in the Nama and Lushaii Hills from intelligent chiefs.

Included under. Other food grains, including pulses.

SREDS						1	Buc	31B	1	Fib	RES		
Rape and mustard	Ground- nut	Coco- nut	Castor	Other	Total	Condi ments and spices		Others	Cotton	Jute	Other	Total	DISTRICT
14	15	16:	17	19	19	20	21	22	23	24	25	29	27
, 30	100	 ,			80	•••	10		-	30		30-{	Buliparu, Krontier Traet 1038-37 1937-39
9,179 9,668	}	•••		{	13,078 14,075	=	7,817 7,201	***	2,016 2,000	195 198	:::	2;2 <u>1.1</u> 2;196	Cachar 1936-37: 1937-39
\$52,246 56,000	}		319	{	55,995 59,639		3,411 2,900	:::	3) 3)	10,297	:::	10,328 10,331	Darrang 1986-37 1937-99
\$ 9,870 6,200	}	943j	21	{	9,776 8,906		\$8 38		19,031 19,000		:::	23,027 29,200	Garo Hills 1938-31 1937-39
82,350 81,900	}	•••	100	₩{	95,092 84,842		1,702 1,702	::.	100 100		***	41,100 59,410	Goalpara 1936-87 1997-86
127,515 122,600	}		1,187	{	132,590 127,975	=	5,849 5,827	:::	93 88	83,856 47,799	***	39,939 47,872	Kamrup 1938-37 1937-39
		•••		431	1,100			***	{ 700 600	:::	,	70p 800	Rhasi and Jaintia Hills 1938-37 1937-39
18,847 18,400	}		659	{	21,501 19,054		6,174 4,800		48 49	994 1,100	***	94 <u>2</u> 1,148	Lakhimpur 1936-37 1937-38
				-	600	***	100	· {	9,000 18,000	}	{	9,000 18,000	Lushai Hills 1936-37 1997-39
	b110				414)		·		700	•••		700 {	Naga Hills 1936-37 1937-39
62,747 91,800	}		506	{	99,654 98,107	==	4,883 4,900	=	8,d99 3,700	50,494 58,608	::	54,192 82,309	Nowyong 1936-37 1937-98
933				{	\$33 1,000	}	800		***			{	Sadiya Frontier Tract 1936-97 1937-38
31,103 31,600			154	{	31,559 32,059	:::	9,786 8,816		728 600	434 489		1,162 1,03p	Sibsagar 1938-37 1937-38
10,049 10,461				{	12,043 12,572	::	2,614 2,603	=	41 33	13,300 37,152	::	19,841 37,195	Sylhet 1938-37 1937-38
00,969 97,169 },		2	,946	{ 4	30,641 27,456	=	40,181 39,197		36,118 44,995	157,496 219,122	:::	193,612 264,017	Tota/ 1936-37 1937-39

districts and plains portion of Garo Hills, and those for the Hills and the Sodiya and Balipara Frontier Tracts are based on estimates permanently settled tracts of Sylhet and Goulpara the areas of jute are reported by the village chaukidari panchayats. For other and the surveyed areas of the temporarily extited puris of the district and in Goulpara they are obtained from zamindars. Tea from patears for the plains subdivisions and for the North Cachar Hills an estimate is made by the subdivisional officer; in sapervison kanuage of hill sub-circle, in Sibsagar and Goslpara from mandals or other village officers, in Khasi and Jaintia Hills

Table IV-continued

No. 50-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ASSAM—continued

	DYES A	ND TAN- ATERIALS				Daves .	AND NARCOTI	CS		
District	:Indigo	Others	Opium	Coffee	Ten	Tobseco	Cinchona	Indian hemp	Others	Total
28	29 .	30	81	32	33	34	35 .	38	37	88
Balipara Fron- tier Tract 936-37 937-38	}	4**	***	: {	20	} 10		•••	··· {	30 , 10
836-37 · · · · · · · · · · · · · · · · · · ·	}			{	53,581 53,500	622 603	}	***	 . {	54,203 54,108
Darrang 986-37	}	 .		{	81,479 61,552	1,098 1,093	}	•	 {	82,577 62,615
936-37	}	***	•••	***	•••	211		•••		211
Godlpora 936-37 937-38	}	•••		{	3,597 8,639	3,508 3,800	}	•••	{	7,105 7,439
Kamrup 336-87 37-38	}	•••	•••	{	4,417 4,421	4,262 8,800	}	***	{	8,679 8,221
Khasl and Jaintia Hills 36-37 37-38	}				100		•••	***	***	100
Lakhimpur 36-37 37-38 Lushai Hills	}	***	•••	{	109,418 109,655	} 471		•••		100,889 1110,126
36-37 37-38	}		•••	•••	***	200		•••) <u>—</u>	200
Naga Hills 36:37 37-38	}	.		•••	***	, 			•••	. •••
Nowgong 96-37 137-38	}	,			12,243	1,061		•••		18,304
adiya Frontier Tract 136-37 137-38	}	***	•••	{	504 608	} 38	***		 . {	602 616
Sibragar 1986-97 • • • . 1937-98 • • •	}	•••		 {	104,549 104,828	663 663	}	•••	{	105,212 105,489
Sylhet 936-97 937-98	}		•••	{	88,957 89,257	348 411	}		{	89,305 89,668
Total 1936-97				 §	438,025 439,501	12,482 12,361	}			461,417 452,102

See explanation given in the footnote (page 118).

	17	MISCELLA	NEOUS CROPS			77-1	1
Fodder orops	Fruits and vegetables including root crops	Food (a)	Non-food (b)	Total area sown during the year	Area sown more than once	Not area sown during the year	District
. 39	40	41	42	43	44	45	45
}` 	•••	***	500	{ 2,910 2,890	200 200	2,710 2,690	Balipara Frontie Tract 1938-37 1937-36
• ,	28,754 28,506	***	7,200 6,914	414,688 393,991	51,623 52, 871	363,063 341,120	Cachar 1938-37 1937-38
}	52,416	***	8,704	625,628 571,979	55,453 55,456	570,158 516,521	Darrang 1936-37 1937-38
	3,006	•••	10,847	€ 124,335	11,007	113,828	Garo Hills
- A				119,682	11,007	108,675	Goalpara
•	25,900 25,900	***	7,357 7,857	610,625 586,252	135,000 135,000	475,625 451,252	1938-37 1937-36 <i>Kamrup</i>
}	87,133	***	21,825	{1,224,761 {1,161,025	220,575 220,575	1,004,166 930,450	1936-37 1937-38 Khasi and Jame
7	12,000	964	22,000	{ 79,900 79,800	***	79,900 79,600	Hills 1936-27 1937-38
}	55,726	400	19,969	\$ 568,075 622,738	16,740 16,740	541,335 505,996	Lakhimpur 1936-87 1937-28
1.	200	0 00	{	79,200 68,200	200 200	79,000 68,000	Lushai Hills 1936-37 1937-86
		***	11,900	115,200	***	115,200 {	Noga Hills 1936-37 1937-36
	30,793	***	5,188	\$ 599,286 567,674	96,231 96,331	502,905 491,343	Nowgong 1938-37 1937-38
<i>.</i>	730	***	1,213	{ 13,231 14,208	1,571 1,571	11,060 12,637	Sadiya Frontier Tract 1936-37 1937-38
· }	131,180	***	8,567	\$ 80 5,07 1	35,196	769,675	Sibsagar 1938-37
	35,075	***	10,056	2,144,999	85,196 160,478	700,910 1,084.521	1987-38 Sylhet 1936-37
	35,000	•••	10,084	2,111,792	180,692	1,084,521 1,951,200	1937-36 Total
r:	462,932 462,609	•••	135,298 185,021	7,397,856 7,081,637	784,379 785,741	6,613,476 8,295,796	1936-37 1937-36

Column 40.—The area under fruits and vegetables includes village sites.
(a) Included under miscellaneous non-food crops.
(b) Includes areas under miscellaneous food crops.

Table IV—continued

No. 51—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL

				11/	BEN	GAL						
					Foor	GEAINS					l	Oir
Distric t	Rice	Wheat	Barley	jowar	Cambu or bajra (millet)	Ragi or marna	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linsecd	Sesamuin (til or jinjii)
1	2	3	4	5	6	7	8	9	10	11	12	13
Bakarganj 1936-37	1,779,000 1,794,000	}		•••	121		 4	200 600	87,400 95,400	1,806,000 1,890,000	700 000	22,000 30,000
Bankura 1030-37 1937-38	612,000 569,300	5,500 5,400	} 2,300	•••		100	3,100	1,500	{ 24,400 48,000	649,800 029,700	1,400 1,200	6,100 7,000
Birbhum 1936-37	685,300 654,000	} 4,000	200	100	160		600	7,000	{ 5,100 5,000	702,409 671,000	1,000 1,100	1,000 1,000
Bogra 1936-37	542,000 517,000	1,500 1,300	500 400	}			800	7,000	37,900	{ 580,800 594,600	1,400 1,200	2,000 2,000
Burdwan 1036-37 • • • • • • • • • • • • • • • • • • •	614,506 546,400	1,400 1,400	1,300 1,200	}		{	1,600 1,600	2,400 2,900	13,700 18,200	634,000 566,700	2,800 3,300	700 ,600
Chittagong 1939-37	534,400 636,400	}					200		3,600	{ 638,200 640,200	100 100	400}
Chittagong Hill Tracts 1936-37 1937-38	} 103,800	***					1,800		8,700	108,300		10,900
Dacea 1936-87	1,076,500 1,087,000	8,500 6,500	13,000 13,200	}			{	5,200 4,200	72,700 71,200	1,174,50a 1,182,100	4,000 4,000	20,500 85,300
Darjeeling 1036-37 1037-38	61,900	3,400	800			3,400	49,200		3,100	121,800		
Dinajpur 1926-37 • • • • • • • • • • • • • • • • • • •	901,300 963,900	2,400 2,500	200 1,200	} 600	.100	{	1,000 900	800 800	9,600 9,600	015,000 070,300	1,000 1,000	900 800
Faridpur 1936-37	1,172,500 1,226,300	2,80 ⁰ 2,100	10,700 10,400	}				4,000	{ 96,800 07,000	1,288,800 1,340,600	6,100 6,500	11,000 18,200
Hooghly 1096-87	300,500	200 200	100 200	}			100 {	3,100 3,200	11,600 11,800	315,000 316,000		100 } 100 }
Howrah												
1936-37	107,200 108,700	}					100	100 {	4,000 4,200	111,400 113,100	} 100	- /
1036-37 · · · · · · · · · · · · · · · · · · ·	. 563,r00 481,800		700	-			2,700		12,200	{ 660,300 408,100		100
Jessore 1930-37 1937-38	. 670,400 633,500	300 300		}			{	3,100 8,300	36,600 37,200	710,000 674,900	8,900 8,900	1,400 1,600
Khulns 1036-97 1037-38	. 800,400 882,300	}						{	10,900			1,000 1,100

Note.—Statistics are not prepared by village or circle efficers. The figures entered in this table are estimates. Statistics for jute only are collected through the agency of panehayats (village unions).

SEEDS						1	Sue	AR	ſ	F	IBRES		
Rape and mustard	Groundant	Coconut	Castor	Others	Total	Condiments and spices	Sugar-	Others	Cotto	Jute	Others	Total	DISTRICT
••14	15	16	17	18	19	20	21	22	23	24	25	26	27
1,500 1,700	200	}		100 {	24,300 32,900	8,000 7,000	45,000 38,000	300 300		39,000 41,500	800 830	89,300 41,800	Bakargans 1936-37 1937-38
5,500 5,400	}		•••	7,100 {	20,100 20,700	800 700	3,000 3,000	400	1,100 900		300 700	1,400 1,600	Bankura 1936-37 1937-38
2,300 2,400	}		•••	200 {	4,500 4,700	•••	7,490 8,30 ₀	} 100			200	200 {	Birbhum 1936-37 1937-38
38,000 30,000	} .:			300 {	34,700 33,500	2,500 3,000	9,000 4,000	:::	:::	80,000 70,000		80,000 79,000	Bogra 1986-37 1937-38
8,200 8,100	ر ا		***	{	11,700 12,000	200 200	8,100 8,600	700 600	:::	1,500 1,100	1,700 1,700	3,200 2,800	Burdwan 1936-37 1937-38
2,000		,	,	100	2,600	7,000	6,000	400		200	2,000	2,800 {	Chittagong 1936-37 1937-38
{14,000 18,700	}	.,,		{	30,900 80,600	} 1,000	1,100		61,900	.,,	1,800	53,700 {	Okillagong Hell Tracis 1936-37 1937-38
82,300 82,500	₂₀₀	}	{	4,200 4,000	117,600 126,600	21,000 20,000	48,400 36,000	17,600 11,600	:::	264,000 250,000	400 400	264,400 250,±00	Dacca 1936-37 1937-38
1,600				300	1,900	500	200		 {	2,000 1,800	***	2,000 1,800	Darjeeling 1930-87 1937-38
57,200 78,000	}		•••	 {	59,100 74,500	700 600	52,700 45,000		:::	63,000 63,000	***	63,000 63,000	Dinajpur 1936-37 1937-38
, 23,300 ,,23,600	290 300	400 400	200 100	400 100	42,500 43,200	34,500 34,900	15,000 8,000	2,300 2,300	::	189,000 10 6, 000	1,000 1,000	190,000 197,000	Faridpur 1935-97 1937-38
2,000		•••		100	2,200	{	2,000 1,900	17,000 16,500	}	22,500	<u>::</u>	22,500 {	Hooghly 1936-37 1937-38
300	, 	200		***	600	300 {	2,800 2,700	100 100	***	4,000 3,000	100 100	4,100 3,100	Howrah 1936-37 1937-28
38,600 38,800	} ·	•••		100 {	38,800 89,000	1,200 1,200	5,700 5,300			31,000 30,000	210 200	31,000 30,000	Jalpaiguri 1936 37 1937- 3 8
18,000 17,900	1,600 1,500	400 1,300	•	1,000 1,700	31,900 32,900	1,800	4,100 8,700	17,300 17,500	***	85,000 78,600		85,000 73,600	Jessors 1930-37 1937-38
12,200 12,000	}	10,600	•••	{	23,700 23,600	8,000 7,000	1,600 1,100	3,500 3,500		25,000 18,100	***	25,000 18,100	Khulna 1930-37 1037-38

AREA UNDER CROPS (BENGAL)

Table IV-continued

No. 51-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

				DISTRI		DENGAD	CORDER					OIL
District	Rice	Wheat	Barley	Cholum" or jowar (millet)	Cumbn or bajra (millet)	Ragi or murua	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesamum (til or jinjili)
1	2	3	4	5	6	7	8	9	. 10	11	. 12	13
1936-37 19 37- 38	328,000 317,100	44,000 45,600	18,600 18.800	800 200	300 200	200 200	7,400 8,100	10,000 11,000	46,600 46,100	455,400 447,300	5,000 5,000	2,200 2,100
Midnapore							0.500	0.000	*0 000			
1036-37 1937-88	1,621,600 1,854,700	600 500	100 200	4,000 3,800	600 500	600 600	2,700 2,800	2,900 3,100	18,600 19,400	1,851,700 1,685,800	7,400 0,400	1,400 2,200
Murshidabad							7.000	105 500	111.900	004.000	01 500	4.200
1036-37	700,300 603,100	43,800 43,700	20,800	600	800 800	200 200	1,000 1,200	105,500 (104,80)	111,800	984,900 970,900	31,600, 29,500	3,800
Mymensingh											} ;	[]
1086-37 1037-38	2,455,000 2,451,800	500 500	8,000 8,300	}	•••		***	{ 2,500 2,200	89,500 93,100	2,656,500 2,558,900		30,500
Nadia												,
1988-37 · 1937-38 · ·	700,300 880,600			}			***	(60,400 (98,000	89,900 87,600	822,100 1,072,800		1,100
Noakhali			}		1							
1936-87 . 1937-28 .	869,700 960,500	}			***			100	61,100	{ 930,90 1,021,70	10,700 10,800	1,000
Pabna	1											
1936-37 . 193/-38 .	779,200	8,800 7,000	6,600 6,600		100		{ 100 200			903,50	0 10,600 0 10,200	
Rajehahi	1				1					\	0,800	10,100
1936-37 . 1937-35 .	839,00 878,10	3 10,50	3,200	} 10	0 100		800 900		92,500 90,200	1,000,80 994,80		18,300
Rangpur												1,700
1936-37 . 1937-33 .	1,040,00		0 70	0 50	0		100	1,000	59,000 59,000		8	1,800
Tippera										0 1,157,30	1,90	8,600
1930-37 . 1937-38 .	1,096,20	8 3	-			-		80	01,00	1,153 90		
24-Pargana			1				1				'	,
1936-37 . 1937-38 .	795,20 834,90	00 }					10	0 { 50 80		0 810,70 0 857,00		
Total							1	0 017 55	0 1,159,00	0 23,724,8	20 130,60	0 [183,800
1936-37 · 1937-38 ·	21,002,5 22,200,5					0 4,500 0 4,500	73,90					0 209,700

See explanation given in the footnote (page 122).

SERDS									Stre	AR		Fie	RES		
Rape and mustard	Gro	undaut	Cocomut	Castor	Oti	1815	Total	Condiments and spices	Sugar- cane	Others	Cotton	Jute	Others	Total	DISTRICT
14	.:	15	16	17	1	9	19	20	21	22	28	24	25	28	27
1	-														Malda
11,000 11,200	}	200			{ }	1,300 1,400	19,700 19,900	1,500 1,500	8,200 4,000	:::	:::	12,000 12,800	300 300	12,300 13,100	1936-37 1997-39
															Midnapore
9,400 9,300	ł	300 300		100		.800 .800	24,400 23,000	1,000 700	5,200 5,600	500 500	900 1,000	4,000 3,400	700 900	5,600 5,300	1936-37 1937-88
			1											,	Murshidabad
23,000 21,400	}	•••		{		,000 2,900	63,000 57,600	6,600 6,300	7,700 7,500		:::	35,000 57,500	800 800	95,800 59,800	1936-37 1037-38
} ;			,										_		Mymensingh
175,000	{	200	}	•••		100 {	218,800 213,800	8,700 8,500	50,000 35,000	900	4,200 4,200	518,000 524,500	20,400 19,800	542,600 549,300	1036-37 1937-38
															Nadia
9,000		•••		***	1	L,800	35,000 49,100	4,500 5,000	13,000 11,000	5,400 6,000	:::	61,000 63,000	***	63,000	1936-37 1937-39
٠,			,												Noakhali
3,400 8,500	}	***	70 ⁰	**1	:	300 {	16,000 16,300	25,100 25,100	1,800 1,900	400	*	45,000 42,000	***	45,000 42,000	1936-37 1937-33
١,١										ĺ					Pabna
67,400 68,100	3	•••		{		400	94,500 107,700	12,800 13,400	6,000 5,000	100 100	:::	76,000 76,000	8,000 8,000	83,100 94,000	1936-37 1937-38
															Rajshahs
43,500 40,500	}	416		{100 	3	1,100 700	64,600 61,500	9,300 8,200	20,500 19,000	300	:::	97,500 76,800	2,300 2,900	89,800 79,100	1936-37 1937- 3 8
															Rangpur
85,000 95,000	}	100			;	200 {	87,000 97,100	3,000 3,000	30,000 24,000	=	:::	258,000 258,000		233,000 258,000	1936-37 1937-38
	Ì.														Tippera
20,700 20,800	}		140	{		300	31,500 31,700	15,300 16,200	2,500 2,600	300	:::	225,000 213,000	1,200 1,200	226,200 214,200	1986-37 1987-38
<u> </u>															24-Parganas
800 600		. 100 100	400 200	}	8	00 {	1,900 1,500	2,800 2,400	2,800 2,700	1,600 1,700	:::	53,000 46,000	100 100	58,100 45,100	1936-37 1937-38
															Total.
740,200 770,700		2,700 2,900	12,700 13,900	400 100	30 27	7,100 7,100	1,100,500 1,160,800	173,300 174,600		63,000 63,000	58,100 58,000	2,154,800 2,160,900	41,700 41,400	2,254.60f 2,260,300	1936-37 1937-38

(BENGAL)

Table IV-continued

No. 51-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

	TANKING	S AND MATERIALS				Drugs An	D NABCOTIC	S		
District	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchena	Indian hemp	Others	Total
28	29	30	31	32	33	84	35	38	37	38 -
Bokarganj 936-37 937-38	}				{	1,500 4,000	}	•••	{	1,500 4,000
Bankura 30-37 37-38	: }		***		***	300		•••	100	#KH
Birbhum 36-37 37-38	: }		•••		***	•••	,,,,	•••		
Bogra 30-37 37-38	: }	•••	•••		{	1,900 1,600	}	•••	{	1,900 1,60
Burduan 36-37 37-38	: }		•••	. "	•••	300	•••	٠	411	30
Chitlagong 38-97 37-38	: }	** **	***	{	7,500 0,100	} 2,600			{	10,10 8,70
Chittagong Hill Tracts 30-87	: }	411			200	8,800	•••	***		4,00
Daces 036-37 • • • • • • • • • • • • • • • • • • •	: }	***			 {	11,000 11,700	}	•••	{	11,00 11,70
Darjeeling 36-37	: }			{	63,500 -63,400	400 400	2,700 2,800	}	 {	68,70 ,88,60
Dinajpur 30-37	: }				. {	13,000 13,200	}		{	13,00 18,20
Faridpur 36-37 37-38	.,					5,200				5, 20
Hooghlee	· } "				***		,,,,	•••		
936-37	: }				{	600	}	•••	{	60 50
Hourah 36-37 37-38	: }				***	200	•••	••• .	100	30
Jalpaiguri 36-37 37-38	: }			{	131,900 132,200	21,200 21,200	}	•••	300 {	153,30 153,70
Jessore 36-37 37-83	: }				{ <u>:</u>	2,900 3,100	}	948	{	2,90 3,10
XXuIna 36-37	:}			•••		2,100	•••	***		2.10

Fodder crops	Fruits and vegetables including	Miscellani	COUS CHOPS	Total area sown during	Area sown	Net area sown during	District
· ···	root crops	Food	Non-food	the year	once	the year	
39	40	41	43	43	44	45	48
]	181,000 181,000	2,000 3,000	2,000 2,000	2,148,000 2,200,100	514,700 585,300	1,623,830 1,614,80J	Balarganj 1936-37 1937-38
{ 70		3,600 3,700	3,000 2,900	698,100 677,800	47,400 38,000	670,700 841,800	Bankura 1936-37 1937-38
40	0 { 11,400 11,600	700 700	1,100 1,000	728,200 898,000	23,900 23,900	704,30) 574,100	B:rbhum 1936-37 1937-38
10 10		78,000 18,600	500 500	752,800 748,900	189,800 194,100	563,000 554,200	Bagra 1936-37 1937-38
30	o { 9,500 9,800	1,900 1,100	1,300 1,200	672,000 602,600	88,800 60,800	608,200 541,600	Burduan 1936-37 1937-38
} 4,10	0 5,900	4,800	8,100	{ 589,300 589,900	36,300 85,800	833,000 634,100	Ohittagong 1986-37 1937-38
, A.	4,800	6,700	***	{ 210,500 { 210,200	3,000 8,000	207,500 207,200	Chittagong Hill Tracts 1986-37 1937-38
2,40 2,40		42,000 42,000	2,200 2,200	1,807,400 1,812,300	365,200 366,200	1,442,200 1,446,100	Daeca 1986-87 1937-38
. 1							Darjeeling
}	2,200	6,000	3,100	204,400 204,100	16,900 15,900	187,500 187,200	1986-37 1937-88
; ':	6,800 28,900	8,600 8,600	100 400	1,119,900 1,311,900	***	1,119,900 1,211,900	Dinajpur 1956-87 1937-88
tra -							Faridpur
{		8,600 8,600	100 100	1,635,200 1,690,100	247,200 247,000	1,388,000 1,443,100	1936-87 1937-38
10 20		7,500 8,000	700 600	378,400 378,900	62,300 94,200	316,100 284,100	Hooghly 1038-87 1937-38
							Howrah
•••	{ 4,700	400 400	***	124,900 125,300	19,500 19,800	105,400 105, 700	1936-37 1937-38
'! :::	19,600 19,800	•••	•••	818,900 746,600	73,900 1,000	745,600 745,600	Jalpaiguri 1986-37 1937-38
, ",	,	"			_,,	. 10,000	Jessore
 ;	3.900 3,500	6,100 5,100	1,000 900	882,500 817,000	80,000 87,100	782,500 729,900	1038-37 1937-38
							Khulna
,	{ 14,000 18,800	800 700	200 200	950,200 983,800	156,300 126,800	528,900 886,700	1938-37 1937-38

(BENGAL)

Table IV-continued

No. 54-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICTION BENGAL-concluded

			TA	DTES.	AND MATERIALS				DRUGS AND	NARCOTICS -			
Distr	ici			Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
23			-	29	\$0	31	32	83	34	35	36	87	38
			_									ļ ———	
Mal	đa												
936-37 • 937-38 •	:	:	}	•••	•••	•••		***	{5,600 } 6,000 }				{ 5,600 6,000
Midna	porc								1	Ì			3-1-
)36-37 .)37-38 .	:	•	}	•••		•••	***	***	2,800	•••		100	2,90
Murchid	tabrd												
936-37 • 937-98 •	;	:	}	•••		•••	***	•••	1,200	•••	•••	 .	1,200
Mymens	ringh												
936-37 . 937-38 .	:	:	}	•••	***	***	***	***	{ 15,500 { 18,300	}	· •••		{15,50 18,30
Nadi	ia										1.		
936-87 . 937-38 .	:	:	}	•••	•••	•••		,,,	8,400		m	•••	3,40
Noakl	lali												
936-37 • 937-38 •	:	:	}	(4)		***	***	•••	199	***		616 ¹¹	
Pale	ia			1							14.13		.: :
036-37 . 037-38 .	:	:	}	•••	***	***	***	{	8,100 2,900		***	100 100	3,20 3,00
Rajsk	iaki				1								
936- 37 . 93 7-3 8 .	:	:	}	•••	***	•••	***	•••	8,800		200		4,00
Rang	pur												1
030-37 . 937-38 .	:	:	}	•#		284	***	***	{ 200,500 200,600	}	***	 ∶{	200,500 200,600
Tipp	ÇF3												
030-37 . 937-58 .	:	:	}	***		•••	***	{	3,800 3,500	***	***	***	8,80 8,50
24-Par	ganas										,		<i>=</i>
036-37 . 937 88 .	:	:	3	•••	***	•••	•••	{	700 600	}	 :		700 500
Tolo	ai												
036-37 . 037-38 .	•		1	•••			<u>۽ "</u> {	203,700 201,900	307,300 913,300	2,700 2,800	200 200	700 700	514,00 518,90

	P-14	Miscellani	EOUS CROPS				
Fodder crops	Fruits and vegetables including root crops	Food	Non-Food	Total area sown during the year	Area sown more than once	Net area sown during the year.	DISTRICT
89	40	41	49	43	44	1 45	46.
25.27	:						
800	1,800	8,000	12,100	525,400	62,000	464,400	. Malda 1936-37
800	2,100	8,800	12,500	517,000	65,000	452,000	1837-38
c 900	11,000	7,400	0.400	1.718.200	n e00	1 #10 #00	Midnapore 1836-37
{	11,200	7,500	2,600 2,400	1,745,500	2,600 3,900	1,710,600 1,741,600	1837-38
Avie	1.4						Murshidabad
18,300 13,100	29,000 28,300	1,100 1,100	9,100 9,200	1,151,700 1,158,600	300,800 302,500	850,800 857,000	1936-37 1937-38
5 19							Mymensingh
65,400 63,200	69,800 71,900	78,600 68,900	600 1,300	3,601,400 8,591,900	1,212,900 1,212,900	2,388,500 2,378,000	1836-87 1937-38
) .				Nadia
13,200 9,700	8,800 14,400	2,800 2,100	4,300 3,300	973,000 1,239,800	208,800 194,600	784,200 1,045,200	1936-37 1937-38
		•					Noukhali
). (1)	85,600 43 ₂₂ 86,100	10,000 10,000	100 100	1,114,900 1,203,500	874,700 463,000	740,200 740,500	1936-87 1937-38
	****						Pabna
600 400	16,300 14,700	4,400 4,800	***	1,159,800 1,135,100	179,800 200,800	979,000 984,300	1936-37 1837-38
	de,						Rajshahs
1,500	84,700	4,400	500 {	1,238,400 1,207,000	218,800 218,800	1,018,600 988,200	1836-87 1937-38
4							Rangpur
	31,100	500	22,000	{ 1,718,300 1,752,900	***	1,718,300 1,752,900	1936-37 1937-38
							Тірреға
8,200 8,200	8,460 8,500	9,800 9,900	3,300 3,300	1,461,700 1,457,300	832,600 318,600	1,129,100 1,137,800	1936-37 1937-38
W. Car							24-Parganas
100 200	17,000 18,700	3,100 3,300	1,200 1,200	814,800 934,300	114,500 113, 00 0	780,400 821,800	1986-37 1837-88
							Total.
107,900 103,500	786,700 815,600	244,600 235,900	79,200 79,000	29,403,400 29,719,600	4,937,100 4 981,500	24,466,300 24,728,100	1936-37 1937-38

AREA UNDER CROPS
(BIRAR)

Table IV—continued

No. 52-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIHAR

					IN B	THVK						
					Faco	GRAINS						OıĹ
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marus	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesamum (til or jinjili)
1	2	3	4	Б	6	7	8	9	10	11	12	18
######################################	912,800 872,400	68,800 67,300	48,600 49,000	1,600 3,200	300 100	92,300 90,300	111,700 102,700	77,000 74,500	267,000 283,200	1,580,100 1,543,000	42,500 · 82,100	3,700 3,100
Champaran 1930-37 }	775,300	83,000	233,000	1,500	400	10,600	144,800	47,500	374,600	1,070,400	95,600	l
Darbhanga 1936-37 . , .	832,400 729,100	60,500 60,400	82,400 81,500	2,000 2,000	144	101,200 87,000	106,200 105,700	32,300 39,200	161,900 148,400	1,898,200 1,257,000	34,500 29,800	500 600
Gaya 1036-37 . , .	787,900 804,500	127,500 125,100	79,000 79,000	7,500 3,600	200 100	50,000 85,000	40,000 53,200	255,000 227,000	425,000 101,000	1,772,100 1,609,600	62,000	2,100
	\$91,000 4 71 , 000	8,500 8,000	11,000 11,000	}	7,000	71,000	50,000	11,000 {	210,200 240,200	916,700 916,200	17,000 17,000	8,500) 7,000 J
Afanbhum 1936-37 1937-39	366,900 367,000	200 200	300	3,200 3,000	8,300 7,400	10,600 10,100	32,400 31,300	800 800	40,900 42,600	462,600 462,700	200 200	., 9,000 7,000
Monghyr 1930-37	401,100	199,300	81,900	10,000	200	48,000	228,000	210,500	498,100	1,760,100	\$3,300 33,200	} 800 .
Mesoffarpur 1935-37 1937-33	,	115,900			ost :	53,500 53,600	196,700 133,500		199,000 161,800	1,687,100 1,585,000	31,400 30,500	500 500

Norg.-No statistics are at present prepared by village or circle officers. The figures entered in this table are estimates framed by the

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REDS		-					Sug	AR		Fie	RES		
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	Condi- ments and spices	Sugar-	Others	Cotton	Jute	Others	Total	District
14	15	13	17	18	19	20	21	22	23	24	25	23	27
66,000	907		7, <u>4</u> 00 7,100	8,400 8,400	123,000 133,900	•••	14,000 10,000	***		3,700 3,400		3,700 3,400	Bhagalpur 1936-37 1937-38
44,200			2,100	2,500 {	146,200 148,400	***	91,900 78,000	***	100 100	2,300 2,500	1,200 1,200	8,800 8,800	Champaran 1936-37 1937-38
69,000 71,200			1,400 2,200	4,800 5,100	110,200 108,900	42,500 42,500	67,100 48,100		1,200 1,000	400 400	***	1,600 1,400	Darbkanga 1936-37 1937-38
26,300 25,100	***	***	2,500 2,400	2,900 2,900	97,500 94,400		52,000 89,200	}	•••	***	{ 200 600	200 600	Gaya 1938-37 1937-33
50,000	***	{	1,500	40,000 40,000	115, 0 00	2,600 } 2,600 }	10,000	•••	,1,200	0.99	•••	1,200 {	Hazaribegh 1936-37 1937-38
6,000 7,500	11		{ 100 200	10,700	28,000 28,000	600}	3,500		{ 2,400 { 2,800	}	***	{ 2,400 2,300	Manblum 1936-87 1937-38
31,800	300		3,400	19,200	{88,500 88,400	8,800 8,800	17,200 15,000	}	700	•••	•••	700 {	Monghyr 1933-37 1937-38
26,300	. 1	224	1,800 2,000	11,600 11,400	71,300 69,900	***	50,000 88,300		3,000 3,000	4,100 4,100	00. 070	7,100 7,100	Muzaffarpu 1936-37 1937-38

district officers. They are, however, based on the figures collected during the endastral survey.

(BIHAR)

Table IV—continued

No. 52—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIHAR—continued

			-					Foor	GRAINS						Ott
Di	STRIC		_	Rice	Wheat		Cholnm or jowar (millet)	Cumbu or bajra (millet)	Ragi or marna	Maize	Gram (pnlse)	Other food- grains, including pulses	Total	Linseed	Sesaman (til or jinjili)
	1		-	2	3	4	5	8	7	8	9	10	11	12	13
P	alama	u							4						
)38-37)37-39	:		:}	175,900	5,300	21,200	•••	***	18,100	58,800	46,800	184,500	518,700	3,800	53,700
I	Paina														
)36 -37)3 7-3 9	•	:		356,600 325,700	69,000 69,100	73,700 74,300	15,000 16,100	200 200	18,500 18,200	44,300 45,000	239,200 239,100	353,600 355,500	1,160,700 1,133,200	23,300 21,200	
F	ornea.									,		:			,
36-37 37-38	:	;	•	714,300 603,600	45,400 30,400	9,200 9,400	***	744 944	4,800 4,400	141,000 120,900	20,900 28,600	41,700 43,700	086,300 841,000	6,900 5,600	
I	Ranchi	!					1	7							·
36-37 37-39	:	:	,	1,143,900 1,153,900	2,900 2,700	5,000	•••	211	82,000	16,800	20,000	368,600	{ 1,645,000 { 1,555,700	700 800	1,600 1,600
Santa	l Par	ganı	10							٠				,	·
93 6-37 9 37- 38	;	•	•	903,000 803,300	0,700 9,700	21,700 21,700	4,000 3,800	45,400 43,600	10,100 9,800	183,800 175,500	84,800 84,800	177,500 402,800	1,390,000 1,086,700	31,400	20,100
	Saraņ												,		
930-97 937-38	:	:	•	315,700 809,000	93,900 88,100	224,100 224,100	14,100 4,100	1,600 1,600	27,700 28,000	200,300 200,800	52,000 52,100	301,900 291,000	1,234,300 1,201,900	88,800 168,000	9,000 0,200
Si	lahalı	ıd													
636-37 637-39	:	;	:	546,690 375,900	242,200 241,800	103,200 102,400	14,400 14,300	2,000 1,900	0,800 5,600	36,400 31,400	270,F00 277,000	404,100 380,400	1,832,300 1,442,700	98,600 02,300	1,100 1,100
Si	nghbh	u m.													
936-37 1737-35	:	:	:	322,300 371,870	1,600} 1,500}	-			{ 800 700	13,100 14,200	1,500 1,600	49,000 47,100	388,300 430,900	8,000 8,600	2,700 2,200
	Total	!													
1936-37 1937 - 38	:	:	:	0,948,500 9,512,700	1,129,000 1,028,000	1,271,900 1,301,000	72,900 61,800	55,600 02,400	615,700 632,600),	lar satur	650,800 580,700.	116,100 118,800

SEZD8						Ī	Su	GAR	1	Fri	RES		T
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	Condi- ments and spaces	Sugar-	Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	18	20	21	22	28	24	25	26	27
5,800	•••	•••	5,000	5,500	73,800	8,800	5,400	•••	1,200	407	•••	1,200 {	Palamou 1836-37 1837-86
-14,100 14,200	 ***: `1	•••	2,100 2,300	7,900 7,900	47,400 48,600	4,400 4,400	18,000 16,800	***	1,000 900	***	1,9 0 0 1,800	2,900 2,800	Paina 1896-87 1837-38
85,900 69,000	\$ peo		400 800	7,200 2,900	101,400 79,800	1,300 1,800	23,000 10,000	:::	***	200,000 484,100	1,700 1,000	201,700 435,100	Purnea 1926-37 1887-88
20,500 19,500	}	***	{	132,100 180,200	154,900 162,200	2,300 2,300	400 400	:::	8,200 15,700	***	***	8,200 15,700	Ranch: 1836-37 1937-38
57,600	***	•••	900	23,700	138,600	1,400	3,400		3,100	500	100	3,700 {	Santal Par- ganas 1986-87 1937-38
11,900 11,800	**- **-	470	3,200	{ 6,900 6,800	99,800 99,600	3,600 4,700	67,700 68,700		9,100 1 3 ,700	···	5 800 5,800	14,900 19,500	Saran 1896-37 1997-38
11,400 11,300	} "	•••	800 800	1,800 2,000	103,800 107,500	7,200 16,000	46,500 22,100	}	***		600	600 {	Shahabad 1980-87 1837-88
6,500 a 7,100			{	24,300 20,200	41,100 86,100	600 600	400 500	}	300		•••	300 {	Singhbhum 1836-87 1837-38
533,200 517,800	::	::	32,700 34,000	309,5 0 0 298,900	1,540,800 1,561,200	78,400 89,400	460,500 360,500	:::	81,500 43,200	211,000 445,000	11,500 11,800	254,000 498,500	Total 1836-37 1937-38

(BIHAR)

Table IV—continued

No. 52-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT

	DYES AND	TANNING EBIALS				DRUGS AND	NARCOTICS			
District	Indigo	Others	Objain	Coffee,	Ten.	Tobacco	Cinchona	Indian hemp	Others	Tota)
28	29	\$0	81	32	33	34	35,	36	37	33
Bhagalpur 1936-37 1937-38	}		***	4.4	***	1,600		aaa *		1,600
Champaran 1986-37	}	414		***	***	900	***	194		900
Darbāanga 936-37	600 700	}		4**	***	{ 14,400 14,200	},	***	{	14,400 14,200
Gaya 936-37 , 937-39	}	404	***		•••	100	191		•••	100
Hazoribagh	<u>}</u>	***	•••	***	•••	300				800
Manbhum 086-37 , ,	}	1111	***	114	••• ,	{ 700 500	}	•••	{	700 800
Monghyr 930-37	} :		401	2009	***	6,300 11,400	}	•••	{	6,300 11,460
Musafarpur 1933-37	800 700	}	***	t 140	•••	41,200 34,600	}		 {	41,200 -: 34,000

	Fruits and	Miscellane	OUS CROPS	Total area	Area sown	Net area	<u> </u>
Fodder crops	Fruits and vegetables including root crops	Food	Non-food	sown during the year	more than	Net area sown during the year	District
- 39	40	41	42	43	44	45	46
							Bhagalpur ·
ſ	7,500	56,900	16,600	1,808,400	259,400	1,549,000	1936-37
"]	23,600	61,000	16,300	1,825,800	266,900	1,558,900	1937-38
	. [ı				
	.		4				Champaran
	43,100	00.000 [9,700	1,996,400	600,700	1,395,700	1935-87
	43,100	28,600	9,700	1,977,900	600,700	1,377,200	1937-38
	. , ,						
	١,						
							Darbhanga
18,100	33,000	157,400	61,500	1,884,600	140,900	1,543,700	1936-37 :
18,200	: 33,000	145,400	53,100	1,721,100	141,600	1,579,500	1937-38
							,
,							Gaya
٠ ` ر	18,300	43,800	8,400	1,992,400	502,100	1,490,300	1986-37
	15,800	15,1.00	7,600	1,741,900	502,100	1,239,800	1987-88
:							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							Hazaribagh
, i	1,000	. 5,000	2,500	1,054,200	114,400	930,800	1986-37
	1,000 {	5,000	41.	1,051,800	114,400	987,400	1937-38
							Munbhum
5,000	. 900	35,500	4,800	541,600	44,000	497,500	1936-37
5,000	1,000	34,600	4,900	641,400	43,900	497,500	1987-38
			**	haar ter	20 1 2 2 2		Monghyr .
400	10,700 }	75,600	54,800	2,028,600	394,300	1,634,300	1936-37
. **		75,600	45,500	2,022,600	375,500	1,647,100	1937-38 . , ;
1			,				Muzaffarpur
100 mg	80,000	134,100	45,600	2,117,500	930,300	1,187,200	1936-37
	80,000	164,800	90,800	2,089,200	930,300	1,188,900	1937-38
g							

(BIHAB)

Table IV—continued

No. 52-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIHAR—concluded

	MATES AND	D TANNING ERIALS				DRUGS AN	D NARCOTICE		,	1,50
District	Indigo	Others	Opium	Coffee	Tea	Tebacco	Cinchona	Indian hemp	Others	Total
28	29	30	31	32	33	34	85	36	37	38.
Palamau 1936-37	.}		541	ene	•••	•••		B00 .	•••	***
Paina 936-37 937-39	}		***	•••		1,000		***		1,000
Purnea 930-37	}	•••	•••	e co	2,000	56,600		100	• {	58,800 58,800
Ranchi 936-37 937-88	}		***	***	2,000	300	0 ,,	tje	****	2,300
Santal Perganas 936-87 937-38	}	•••	***	***	•••	1,400	***	***	***	1;400
Saren 036-37	}		***	•ca		1,000	•••	•••		1,000
Siadadad 936-37 937-38	}	•••	•••	***		600	***	•••	840	600
Singhbhum 086-37	}		***	***	gent gent	{ 200 100	}	•••		,,,20 6)
Tetal 1935-37	1,400				6,000	{ 126,800 125,100	}	•••	{	130,890 125,100

	1	Miscellane	ous orors	•			
Fodder 610ps	Fruits and vegetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year	DISTRICT
.29 '	40	41	42	43	44	45	48
es ,	2,000 4,600	5,100 2,500	3,200 8,20 <i>d</i>	613,700 613,700	126,200	. 486,400 {	Palamau 1936-87 1987-38
•••	81,200	12,500 11,800	4,900 400	1,282,300 1,250,300	326,100 299,500	956,200 950,800	Patna 1936-37 1937-38
ere to	; . 16,400 14,900	17,100 15,700	10,80 0 600	1,416,800 1,457,100	} 141,100 {	1,275,700 1,816,000	Purnea 1936-37 1937-38
***	47,400 {	35,100 84,600	400 400	1,896,900 1,910,900	43,700 43,600	1,853,200 1,867,300	<i>Ranchi</i> 1936-37 1947-38
***	5,700 {	846,80 0 25, 300	47,200 46,800	1,933,200 1,907,000	} 217,600 {	1,715,600 1,659,400	Santal Parganas 1936-37 1937-38
, t , 43 to 15	80,400	63,500 64,700	19,000 14,100	1,584,300 1,554,900	856,000 809,300	1,228,900 1,245,600	Saran 1936-37 1937-98
r	28,100	88,600 87,400	17,600 700	1,885,300 1,665,300	348,200{	1,537,100 1,318,100	Shahabad 1936-37 1937-88
9.2 []	2,900 4,200	4,90 0 5,000	13,600 13,600	4 52,200 499,100	25,600	428,600 473,500	Singkbhum 1936-37 1937-38
23,600	417,900	1,060,600 727,000	819,600 306,500	24,487,300 23,810,000	4,570,700 4,486,600	19:916:600 19:823:400	<i>Total</i> 1936-37 1937 -3 8

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Table IV-continued

No. 53-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY

					DISTRI	CT IN	BOWR					
					Food-	GRAINS						Oir-
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajm (millet)	Ragi or marea	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linsecd	Sesa- mum (til or jinjili)
1	2	3	4	5	6	7	8	9	10	11	12	13
Ahmedalad												
1936-37 1037-39	4,099 68,431	156,575 278,072	4,389 2,385	419,433 406,0 <u>5</u> 4	149,490 121,924	920 2,973	5,298 5,768	13,427 52,193	38,030 63,454	792,661 986,261	13 83	40,182 31,324
Ahmednagar												
1936-37	19,606 21,394		02 150	1,948,022 980,342	200,484 851,108	27,118 25,710	2,421 1,418	79,565 100,254		2,401,195 2,468,217	33,644 25,018	4,723 10,015
Belgaum							'				·	
1936-37 1937-38	118,598 120,236	121,617 140,364				31,927 34,049	13,184 12,958	35,019 30,213	261,041 225,882	1,378,507 1,341,042		1,437 2,194
Bijapur											-	
1986-37 1937-38	2,302 5,262	291,757 22 6, 371	5,438 3,564	1,740,426 1,479,374	104,007 314,584	81 136	2,164 1,843	42,189 33,871	81,242 124,895	2,272,566 2,180,900	39,347 30,829	3,010 0,138
Bombay Suburban										,		Ţ
1936-37 1957-38	12,602 12,609	}				,,,			··· {	12,602 12,608	}	-
Broach and Panch Makals					<u> </u>							,
1936-37 . 1937-38 .	75,357 101,073	46,727 78,746	1,592 2,060		31,448 32,346	.12,760 17,112	123,839 108,329	49,528 69,932	138,800 148,966	627,014 655,793		15,272 27,758
Dharwar												
1936-37 1937-39	189,555 137,861			672,312 646,369	0,01 8 5,94 0		101 146	36,577 38,977	300,029 .288,376	1,344,066 1,330,014	10,510 10,491	9,3h3 7,230
Kuzi Klandesh											,	
1935-37 1937-38	513 481		***	335,634 \$29,888	230,311 241,600	***	616 616	19,840 8,362	352,466 269,975	1,008,341 996,938		7,606 8,654
Kaira						<i>'</i>						
1:30-37 1937-35	36,087 110,779					16,215 47,359	1,959 1,639	4,669 0,032		495,311 507,330		11,190 8,560 1
Kanara								ĺ			:	<u> </u>
1935-37 · · · · 1935-98 · · · ·	153,055 156,813		:::	493 465		1,976 1,728	8 5	275 307	6,323 0,743	164,130 166,004	6. 7.	102 72
Kelala												4
1915-07 1917-33	170,571 277,140	il }	-		{	31,964 35,359	1	571 563	45,990 45,840	358,397 359,749	=	2,552 2,567

Note.-Figures for unsurveyed villages are based on estimates.

E	EEDS							Su	GAR		Fn	BRES		
	Rape aud mustard	Gronnd- nut	Coco- nut	Castor	Others	Total	Condi- ments and spices	Sugat -	Others	Cotton	Jute	Others	Total	ріятвіст
	14	15	18	17	18	19	20	21	22	23	24	25	28	27
-														Anmeda- bad
	14,490 17,033	50,445 71,278		7,914 5,918		113,039 125,731	1,196 2,228	428 390	\$1 188	584,502 3±7,689	:::	2,941 1,812	567,143 389,499	1939-37 1937-33 Ahmed- nagar
	71 59	5,901 26,077	=	117 133	227,498 146,978	281,949 218,279	5,097 5,761	18,490 15,787		70,673 201,860	**	4,070 8,773	74,743 210,633	
					80 001		DE							Belgaum
1	112	75,510 98,193	. 8		23,801 41,200	119,929 144,158	25,588 23,940	14,183 13,008	109	163,345 178,205	41	9,627 9,882	172,972 187,037	
ŀ	al J	,			,									Bijapur
ľ	***	53,147 89,877	9 9	338 1,680		200,028 230,832	4,069 4,925	789 544	:::	293,162 472,699	***	3,495 4,904	299,587 477,503	1938-37 1937-39
														Bomlay
ľ	ak,	{	788	}	{	766	8	}		4**	.,,	700	 {	Suburb in 1938-37
	***	į	774	ייי ני	(774	28	}· -			""		, <u>{</u>	Broach and Panel Mahals
: ; ,	238 241	81,510 90,457	***	3,988 4,835	1,288 2,109	102,899 125,479	2,129 2,7 4 1	1,808 441	181 158	357,075 850,195	200	4,814 4,889	981,68P 3 54, 568	1936-37 1987-38
	414 388	54,729 81,435	417 449	3,945 8,68u	49,215 59,030	128,540 150,996	66,908 69,022	1,982 1,775	19	580,876 573,504	:::	6,173 5,889	588,R49 579,243	Dharwar 1936-37 1987-38
														East Khandesh
	63 89	247,294 325,513	***	773 267	3,919 2,190	280,760 337,400	15,909 14,142	841 709	=	709,589 703,398	=	7,899 4,798	714,428 708,184	1936-37 1987-38
l		:												Kaira
	277 146	48,722 55,973	***	12,976 5,461	15 7	73,197 70,248	2,625 4,775	815 177		124,788 96,375	::	3,450 8,871	128,188 99,748	1938-37 1937-83
	7					ľ					-		İ	Kanara
	., ena	- 141 193	11,801 11,648	18 25	26 <u>1</u> 299	12,332 12,242	4,201 4,208	3,255 2,890	}		{	137 167	137 167	1936-37 1937-38
١.	·													Kolaba
-		:::	1,180 1,154	7	897 933	4,036 4,881	654 578	50 57	10 6		:::	167 198		1936-37 1937-38

Table IV—continued

No. 53-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-continued

			I)ISTRIC	T IN	BOMBA	Y-con	tinued				
					Food-c	RAINS						On
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbn or bajra (millet)	Ragi or marna	Maize	Gram (pulse)	Other food- grains, including pulses	Total :	Linseed	Sesa- mum (til or jinjili)
1	2	3	4	5	6	7	8	Ð	10	11	12	13
Nasik												
1936-37 1937-39	08,478 67,383	284,279 280,674		247,874 174,850	721,163 ;890,158	106,119 107,884	4,092 2,781	103,362 71,668	207,163 204,789	1,737,400 1,808,017	22,680 21,857	5,256 8,178
Poona												:
1936-37 1937-38	89,433 95,270	64,673 70,239	463 1,155	1,190,019 1,012,831	297,786 431,645	33,749 31,371	2,085 1,629	71,785 77,468	74,476 120,821		686 661	1,241 0,048
Ratnagiri											1.	
1936-37 1937-58	290,120 300,658	}	100		{	192,712 193,117		164 169	158,026 157,103	650,010 651,126	:::	13,916 13,697
Satara												
1036-37 1037-38	50,727 60,446	55,054 67,302	2,846 2,316		276,286 354,181	42,764 38,171	10,409 9,572	82,194 70,197	212,617 216,980	1,411,400 1,400,220	2,490 2,230	245 305
Sholapur												
1938-37 1937-39	2,522 4, 168	21 627 26,502	024 1,009	11654,436 1,439,451	8,684 146,838	6	9,690 6,943	48,508 57,641	28,064 99,382	1,774,821 1,760,835	8,269 7,434	1,578 6,474
Surat											W.	
1926-37 1937-38	06,976 110,151	3,754 13,861	=	85 127 76,414	3,635 3,661	6,741 0,394	. 181 - 181	2,541 3,190	81,003 90,402	280,510 803,255		1,216 1,098
Thana										١		
1036-37	332,095 336,802	102 105		781 762		43,301 44,470	34 26	1,520 1,510	41,482 43,067	420,218 420,503	1	1,166 1,097
West Khandesk										·		-
1936-37	45,453 50,230	126,574 125,591	:::	300,256 265,181	263,922 295,679	14,334 25,590	9,345 9,914	49,329 49,613	246,262 180,218	1,061,466 1,001,543	1,687 2,439	12,572 13,336
Tetal												
1936-37 1937-33	1,570,641 2,600,951	1,654,151 1,531,531	19,716 14,772	0,910,745 3,072,757	2,588,785 1,629,812	671,673 645,925	181,663 163,765	610,564 613,039	2,4°5,193 2,712,101	19,915,040 20,181,387	122,804 111,8:4	132,462 165,684

EED8						Condi-	Suc	AR		Fr	BRES		
Rape and mustard	Ground- nut	Coco- nut	Castor	Others	Total	ments and apices	Sugar- cans	Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	19	20	21	22	23	24	25	26	27
1,880 1,253	30,547 41,855	***	593 676	60,326 67,574	141,262 141,393	6,730 6,679	7,757 8,373	: :	69,751 66,343		4,591 4,955	94,342 93,308	Nasik 1936-97 1937-36
40 	'21,496 27,713		22 15	121,880 103,077	145,367 137,545	9,133 10,127	13,022 10,952	117 102	13,313 17,912	#• ···	1,69; 1,955	15,010 19,867	Poona 1936-37 1937-36
f	203 165	13,329 13,242	***	3,642 3,611	30,990 30,615	1,636 1,910	803 602	}	***		5 6,461 6,457	5,461 5,457	Ratnagur 1936-37 1937-36
- 2	168,242 218,998	5 16	240 206	41,622 35,935	232,846 257,678	63,643 31,180	12,372 8,720	9	11,561 11,789	***	5,599 5,260	37,160 17,019	Salara 1938-37 1937-38
·~ ;	39,766 108,649		913 852	119,087 109,174	169,625 231,563	8,662 6,213	3,254 2,846	***	17,555 4 6,691		2,532 7,003	20,088 53,697	Skolapur 1936-67 1937-38
126 (102	4.167 1 6,760	13 6	6,056 7,647	41 24	11,641 15,634	1,506 1,626	2,857 2,374	70n 657	212,654 107,975		2,615 3,048	215,269 201,023	Surat 1926 37 1967-38
***	25 13	366 313	274 268	4,780 4,621	6,583 6,303	1,793 1,762	165 140	}	•••	100	{ 1,664 1,614	1,661 1,614	Thana 1936-37 1937-58
1669 1 860	85,176 104,341		8,345 10,066	7,790 10,056	116,041 140,809	6,363 8,706	953 642		506,049 535,698		10,640 6,426	618,689 642,122	West Khandes 1936-67 1937-36
, 18,282 20,036	967,046 1,343,960	27,911 27,606	46,982 42,128	610,482 677,994	2,145,969 2,369,220	197,039 201,286	63,664 70,571	1,443 1,465	3,713,602 3,602,349		77,022 72,485	3,790,624 3,940,834	Total 1996-37 1937-33

Table IV-continued

No. 53-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ROMBAY-continued

No. 53-Ali	ER (I.	MOME	DISTRI	CT IN BO	MBAY-	-continued		0110	10, 11	LACIL
S	DIES AND MATE	TANNING EIALS			Dr	UGS AND N.	LECOTICS			Ì
District	Indigo	Others	Opium	Coffee	Тез	Tobacco	Cinchona	Indian hemp	Others	Total
25	20	80	31	32	33	34	35 .	36	37	38
Ahmedabad 1936-37 1937-33	}	•••	100	***	 {	3,313 5,304	}	•••	{	3,313 5,301
Ahmednagar 1936-37 1037-38	}	***	494	.,.	{	1,171 2,249	•••	***	313 314	1,484 2,563
Belgaum 1936-37 1937-38	}	a** >	***	{	5 6	50,876 57,705	:::		859, 863	51,270 58,574
Bijapur 1930-37 1937-38	}	***	•••	•••	{	1,107 1,123	***	,, ,,,	176 164	1,283 1,277
Bombay Suburtan										
1936-37; 1937-39	}	***	***	*11	•••	•••	,,,	,••		***
Broach and Panch Mahals 1938-37 1937-38	}		,,,	{	1	2,018 3,613		494 497	. 1 10	2,629, 8,629,
Dharmar 1936-37	}		***	•••	- {	767 622	***	***	1,793 1,685	2,560 2,307
East Khundesh 1030-37	6	917 80	}		{	677 833		as= as=	815 242	992 1,075
Koiri 1990-27 1987-38	***	1	}		{	69,024 80,117		***	:::	68,021 69,117
Kentra 1778-07 1927-38	}	2	***		*10			··· {	17,045 16,959	17,019 16,993
Krista 195 7. 37 1937.59	}	•••	149					{	470 456	470 450

	Fruits and vegetables	MISCELLA	NEOUS CROPS	Total area	Area sown	Net area	
Fodder crops	including root crops	Food	Non-food	the year	mors than once	sown during the year	District
39	, <u>4</u> 0	41	42	43	44	45	48
					•		Ahmedabad
151,262 130,232	8,685 8,894	18 8	162 194	1,837,953 1,648,911	83,107 19,201	1,504,846 1,629,710	1930-37 1937-38
in.							Ahmednagar
. , 53,369 69,0 <u>4</u> 0	18,362 13,788	130 122 <u>′</u>	98 91	2,849,857 2,992,236	52,542 80,155	2,797,315 2,912,081	1936-37 1837-38
	41						Belgaum
120,023 132,125	10,543 10,428	28 45	28 22	1,898,095 1,910,482	38,143 24,738	1,862,952 1,890,744	1936-37 1937-88
8,542							Bijapur
8,542 8,896	8,180 6,725	146 2	7 7	2,792,286 2,920,311	12,449 13,263	2,770,837 2,907,048	1985-87 1937-38
			<u></u>				Bombay Suburban
13,237 13,215	2,852 2,413	***	31 35	28,996 29,071	134 130	28,862 29,941	1936-37 1937-38
							Broach and Panel Mahals
197,494 124,034	4,470 4,080	91 423	93 103	1,289,983 1,271,231	89,353 74,255	1,170,610 1,197,068	1936-37 1937-38
Ţ¥;				17.			Dharwat
119,532 114,243	10,682 11,012		7 28	2,250,095 2,270,330	19,154 21,245	2,240,941 2,249,085	1936-37 1987-38
*)							East Khandzeh
4,287 2,478	17,731 · 13,647	68 62	245 1,397	2,024,553 1,936,204	73,960 26,227	1,950,593 1,959,977	1936-37 1937-88
							Kaira
150,092 106,900	3,751 - 4,555	278 100	156 81	852,441 874,015	20,260 29,092	832,181 844,983	1936-37 1937-38
,							Kanara
28,137 29,700	7,801 7,955		4,498 4,423	241,542 243,658	16,857 16,947	224,585 228,706	1986-37 1937-38
				, ,			, Kolaba
56,432 54,454	2,948 9,463		, 13	423,178 421,795	15,731 · 16,572	406,447 405,228	1935-87 1937-38

(EOMBAY)

Table IV—continued

No. 53-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH
DISTRICT IN BOMBAY-concluded

	1 UY)5 A	ND TAN-	1/131	tiot 1	K BOSH	3AY-cone				
	2120 X1	TELIALS				DECG	S AND NARCO	TICS		
District	Indigo	Others	Opium	Coffee	Tea	Tobacco	Ciochona	Indian hemp	Others	Total
25	29	30	31	32	23	34	35	36	97	38
<i>Narik</i> 1936-37 1937-38	}			***	{	354 428		000 830	304 393	· 748
Poons 1936-37	}		•••	pos	{	011 028			.749 1,013	1,360 1,041
Ratnogiri 1936-37 1937-38		414	•••	e**	{	··· 5	62F	, 644 646	2,484 2,429	2,454 2,431
Satora 1956-37 1937-38	}			{	4 5	14,358 14,825	***	•••	1,317 1,285	1 <i>5</i> ,679 16,116
Skolapur 1986-37 1937-38	}		***	***	{	772 1,429	***	 	509 367	1,981 1,796
Surat 1996-37 1937-38	}			424	{ ³ 1	565 539	903 013	***	., ; 0 ., ; 6.	673 645
Thans 1936-57	}	•		•••	{	2	144	•••	586 900	668 600
West Khandesk 1958-57 1957-58					{	93 90	***	***	1,053 170	1,146 260
Total 1926-37 1927-5-	c	£40 92		4	12 17	144,508 169,710	:::	 	27,650 20,050	172,704 196,711

See explanation given in the footnote (page 139).

	Fruits and	Miscel: Ore	LANEOUS OPS	Total area	Area sown	Net area	
Fodder crops	vegetables including root crops	Food	Non-food	sown during the year	more than	sown during the year	District
89	40	41	42	43	44	45	46
268,467 262,966	20,649 23,817	874 252	48 65	2,272,957 2,345,685	108,365 59,071	2,164,493 2,286,514	Nasik 1936-37 1937-38
159,093 158,888	- 34,439 : 35,859	8 29	293 819	2,195,201 2,267,875	142,075 181,986	2,054,126 2,085,839	Роопа 1998-87 1937-38
101,706 , 99,372	, 10,375 12,167	 11	***	803,693 808,894	35,075 35,989	768,618 767,925	Rainagiri 1996-37 1987-88
530,945, 530,945, 525,539	15,605 14,628	978 870	2 9	2,270,679 2,271,923	138,175 130,524	2,132,504 2,141,399	Satura 1936-37 1937-38
- 224,847 157,356	7,579 7 ,4 29	38 140	50 73	2,210,015 2,243,968	32,284 41,756	2,177,751 2,202,213	Sholapup 1936-87 1937-38
297,970 301,998	9,291 10,142	 1	189 137	820,506 837,392	61,263 68,599	769,253 768,793	Surat 1936-37 1937-38
198,549 198,508	6,789 6,678	****	215 189	634,524 643,297	7,861 7,991	628,663 634,308	Thans 1936-37 1937-38
1,796 1,255	8,417 6,153	, 13 11	221 9	1,715,444 1,702,251	164,101 115,790	1,561,343 1,586,461	West Khandes 1936-37 1937-38
* 2,621,870 2,490,206	203,029 202,617	2,182 2,076	6,859 7,169	29,170,878 29,663,624	1,016,859 968,411	25,154,019 28,715,213	Total 1938-37 1937-38

Table IV—continued

No. 54—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR

		,	DISTR	ICT I	N THE	CENT	RAL PI	ROVIN	CES A	ND BI	ERAR			_
-		ļ				Foot	D-GELLY8			· ·		1	Oit	
Dietri	CT.	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marna	Maïze	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesa- mum (til or jinjili)	
1		2	3	4	6	6	.7	8	9	19	11	: 12	13	
Akol	a											1		
1937-37 . 1937-38 .		13,77 15,71	100,747 127,925	21 1		21,063 118,594	17	170 125		157,500 143,825		7,537 13,074	8,770 8,257	
Anras	ti								,		:	'		
1936-37 . 1937-38 .	•	5,489 5,194	67,021 70,835			25,267 11,269	***	21 19	14,869 18,358	141,992 120,194	800,711 723,601	6,35 <u>4</u> 9,176	8,201 8,653	
Balagh	at			i i		:				,		. :		i
1936-37 1937-35	:	437,166 442,400	35,565 35,813	344 255	6,660 5,681	8 1	1,311 1,235	6,323 6,147	24,323 19,842	176,378 176,461	688,081 686,354	78,334 79,905	1,025 962	
Detui				1										
1936-37 . 1937-38 .	:	32,222 32,065	159,990 171,728	25 8	180,10e 170,955	30 41	1,580 1,689	· 10,496 · 19,540	01,295 72,240	242,847 245,621	699,700 713,70	7,481 8,172	17,180 17,202	
Bkandar	ď				- [- 5	
16-36-37 . 1637-38 .	:	625,266 628,605	86,577 88,429	180 205	80,318 83,503	3 4	311 316	2,879 2,875	28,003 23,368	258,899 245,921	987,966 072,729	81,065 90,491	3,329 3,362	
Bilaspu	r							٠ (- 1				
1936-37 . 1937-38 .	•	1,269,358 1,306,921	62,192 66,739	2,88¢ 2,925	1,030 1,383	2 17	129 111	26,202 16,343	37,318 31,044	671,230 680,180	2,084,287 2,914,983	152,280 146,190	8,069 9,228	•
Buldan	a .													
1936-37 . 1937-35 .		3,590 3,590	102,038 133,560	7	669,797 470,738	37,434 35,927	1 27	494 293	27,616 32,696	147,196 131,233	670,351 803,956	.9,668 11,854	6,769 9,863	
Chan ia	١												ľ	
1931-37 . 1957-59 .	•	326,694 531,370	66,993 67,764	256 236	259,279 257,119	50	267 297	4,014 4,021	16,650 14,216	122,422 128,313	767,573 803,414	74,240 77,090	42,084 45,470	,
Alkinder	fra													
1936-57 . 1937-85 .		150,253 249,915	200,310 207,464	200 200	327,329 307,741	134 165	1,70 <u>2</u> 1,563	.76,991 37,355	121,993 147,121	489,017 454,737	1,493,081 1,400,594	31,525 38,565	25,924 30,715	
		776,115 763,991	92,052 62,615	374 421	157 165	5	1,035 952	1,630 1,762	36,42 <u>2</u> 35,476	694,525 777,062	1,712,551 1,702,621	199,105 184,067	6,254 6,182	

EEDS						Condi-	Su	GAE		Fi	BRES		
Rape and mustard	Ground- uut	Coco- nut	Castor	Others	Total	ments and spices	Sugar-	Others	Cotton	Jute	Others	Total	DISTRICT
14	_ 15	18	17	18	18	20	21	22	23	24	26	28	27
313 422	24,918 47,116	t-o 	534 520	3,303° 5,846	45,875 73,335	6,819 5,743	381 295	 	757,711 800,475		10,9 <u>9</u> 1 9,458	769,639 809,933	<i>Alola</i> 1938-37 1937-38
· 18 · 48	16,498 26,811		312- · 288	1,818 [,] 2,299	23,230 47,274	7,865 6,459	359 168		715,588 785,480	***	12,558 9,314	728,094 794,794	Amraot 1936-37 1837-38
1 4,039 3 8,874	95 82	, ,	1,858 1,831	283 231	86,634 86,915	1,718 1,533	2,830 8,105	•••	J		645 477	648 477	Balagha 1988-37 1937-38
32 11	7,993 8,902		1,442 1,863	51,832 45,516	85,700 81,529	8,353 3,027	4,039 4,068	•••	19,646 19,717		4,098 2,211	28,742° 21,925	Betu} 1936-37 1937-39
105	300 417	***	971 888	55 22	86,825 96,178	9,482 7,289	3,889 3,610		3,038 3,081	***	2,359 1,487	5,395 4,568	Bhanda: 19 96- 37 1837-38
12,387 12,830	4,172 4,340	:::	12,040 13,452	10,128 7,387	199,656 193,427	7,562 8,991	4,316 5,024		874 800	***	3,002 2,180	8,678 2,780	Bilaspur 1938-97 1937-38
466 570	47,859 76,293	***	445 384	40,175 46,554	102,379 143,858	7,490 6,288	638 519	:::	573,980 601,080	***	8,499 7,102	582,459 809,182	Buldano 1936-37 1937-38
28 23	49 , 189	***	2,538 2,496	8	119,537 125, 27 4	12,856 12,156	3,889 8,889		97,713 91,517	•••	1,134 701	98,847 92,218	Chanda 1936-37 1837-38
5,117 6,482	3,027 5,030		1,213 1,243	174,498 153,895	244 302 231,930	5,408 5,482	3,898 4,260	=	81,547 79,278	 	42,316 17,565	123,803 96,843	Chhind- wára 1930-37 1937-38
1,163 1,139	439 519		4,200 4,188	148 172	210,347 198,547	13,492 17,731	558 501		231 374	•••	1,579 1,181	1,810 1,555	Drug 1935-37 1937-18

(CENTRAL PROVINCES AND BERAR)

Table IV—continued

No. 54—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—continued

					Food	-OBAINS						On
District	Rice	Wheat	Barley	Cholum or Jowar (millet)	Cumbu or bajra (millet)	Ragi or marpa	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesa- mum (til or jinjili)
1	2	3	4	5	6	7	8	9	10	11	12	13
Hoskangabad												
1936-37 1937-39	57,617 61,092	450,769 512,331	469 461	97,104 78,148	4,075 4,7 4 6	77 48	3,603 3,418	244,774 259,184			54,804 87,791	148,164 188,293
Jubbulpore										•		
1036-37 1937-39	203,858 211,305	299,684 300,937	5,015 5,535	28,937 27,982	498 529	4 8	13,820 13,626	202,357 214,319	224.553 179,113	678,741 953,412	39,267 48,506	41,654 41,830
Mandia						İ						
1936-37 1937-38	174,173 179,075	125,119 126,840	661 726	362 322	•••	67 78	27,223 27,479	69,043 51,607	836,047 326,388	736,465 700,010	9,216 9,221	13,416 16,601
Ragpur												
1986-37 1937-38	32,033 33,276	161,747 179,853	29 06	540,763 478,093	352 502	11 9	477 416	15,583 21,767	132,048 110,977	895,043 833,664	78,771 111,895	21,627 26,556
Nimar												
1930-37 1937-39	29,727 80,946	61,079 62,029	21 22	260,193 246,874	15,618 12,883	5 6	2,616 3,942	16,266 25,429	113,466 100,607	498,364 480,788	1,791 1,676	22,314 26,631
Raiper	ļ											(,)
1936-37 1937-35	1,562,216 1,526,658	15,074 16,606	421 316	27 <u>2</u> 253	0 2	2,913 2,995	1,738 1,755	40,588 36,572	707,963 668,225		253,736 280,621	20,307 21,815
Saugar												
1935-37 1937-35	101,615 106,017	732,101 727,622	2,692 2,975		205 407	6 12	12,589 12,436	130,350 123,763	134 116 122,476		53.823 74,548	45,548 41,051
Wardha												
1939 37 1937-38	4,622 6,521	102,572 119,914	13		191 191	··· 1	27 15	7,943 14,028	76,504 75,053	667,513 647,£61	24,861 45,442	6,611 15,377
Petal			1									4
1925-37 1907-39	14,350 16,289	50,125 51,192	=	528,247 647,210			279 176	20,514 21,199	185,790 183,098	919,151 934,762	10,168 21,269	15,419 15,482.
27.447 1931-37 1247-33	5,057 671 5,76 1,53.	3,100,859 3,357,559) 14,589 (14,589	54,559,005 4,247,7:7	122,723 10 (955	0.187 0,654	154,162 152,727	1,153 535 1,191,03	5,320,55° 5,017,011	20,3?7,125 19,561,397	1,192,057 1,256,703	466,413 482,446

ere de	EDB ,						Su	GAR	Fibres				
Rape and mnstard	Ground- nut	Cocq- nat	Castor	Othera	Total	Condi- ments and spices	Sugar- cane	Others	Cotton	Jute	Others	Total	District
14	15	18	17	18	19	20	21	22	23	24	25	26	27
													Hoshanga bad
14 18	4,143 4,689		337	\4,763 .4,242	212,225 234,933	3,258 2,677	1,682 1,558	:::	103,307 66,382		2,998 2,381	106,305 83,778	1888-37 1937-38
						<u> </u>							Jubbulpor
11,548 11,889	101 : 85	160 H41	::	9,141 20,018	101,111 120,128	4,053 3,771	1,784 1,73 4	 	2,630 1,810	***	4,820 2,012	7,650 3,822	1936-37 1937-88
•													Mandla
27,471 27,938	: 17	***	1	58,831 60,787	117,003 114,675	872 784	631 674	:::	8		11,887 5,117	11,871 5,125	1836-37 1937-38
													Nagpur
· 4	2,068 2,068	***	2,227 2,350	113 219	104,166	13,812 11,628	208 189	***	241,955 231,826		6,365 3,191	248,820 234,817	1936-37 1937-33
4													Nimar
7 3. 7 1. 14	16,907 18,834	***	28 9	96 98	41,166 43,848	3,129 2,773	140 113	:::	841,222 357,332		2,190 1,451	343,412 358,793	1936-87 1937-38
٠.٢													Raipur
1,431 .1,834	3,589 4,542	***	1,401 2,887	2,180 780	282,604 281,598	5,23 5 8,207	2,028 2,304	:::	2,687 2,738	***	5,100 3,407	7,787 6,148	1938 37 1837-88.
													Saugor
7,400 8,718	7,411 10,959	•••	7 3	42,757 30,391	156,946 188,690	2,076 1,914	874 942	•••	5,768 4,898	141	2,480 1,987	8,218 8,888	1836-37 1937-38
											-		Wardha
10 11	1,403 2,925		875 1,169	3 23	38,793 64,947	3,765 3,641	139 157	:::	388,587 322,244	•••	4,302 2,159	342,888 324,403	1936-97 1937-38
•													Yeotmal
494 487	8,350 11,935	***	781 786	1,081 887	45,292 51,338	8,893 7,011	407 405		865,427 678,572	:::	14,156 13,294	679,582 891,866	1936-37 1937-88
		91											Total
72,008 72,888	143,614 223,618	***	31,217 34,111	409,111 378,463	2,300,393 2,478,318	118,936 116,088	32,229 33,810	***	3,951,645 4,017,224	:::	141,484 86,885	4,093,129 4,183,909	1836 37 1937 38

Table IV-continued

No. 54—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—continued

		DIES	ANI	TA	SNING	_		TRAL F			UGS AND N.	DERAIN-	· ·		
	-	Y	ATE	BIAL	.5	4		1		7	UGS AND N.	LECOTICS			<u> </u>
District		Indigo		Others			Opium	Collee	Tea		Товаесо	Cinchona	Indian hemp	Others	Total
29		29			30		31	32	23		34	35	36	37	33
	l			Γ								}		.	
Akela 1936-37	١		1	,						,	67.1	,			674
1937-25		***	•	ł	•••		***	•••	***	{	674 721	}. 	•••	{	721
Amraoli															
1930-37 1937-39	3		i				•••		100	{	997 1,120	3 :	•••	{	997 1,120
Balaghat															•
1938-37	١		į		,	9)			(781	,			781
1937-38		•••			1	6	}		***	{	781 813	}. 	***	{	815
Betul															•
1936-37 1937-38	3	***	i		***	l	***	•••		{	200 275	***	•••	21 23	257 208
Bhandara						1									
1936-87 1937-89			3		•••		}			{	61 80	}	•••	 {	61 86
						1									
Bilaspur									l						
1930-37 .1937-39			2	}	•••		***		•••	{	1,346 1,255	}	•••	{	1,346 1,255
			1							Ì					
Buldars												ì		li	
1935-37 1937-38	3	•••			~•		***	•••	•••	{	1,155 1,024	***	***	10 25	1,165 1,019
Chanda															
1936-37			2		14 55	١	1			5	385	}		 {	386
1927-28		***			55	'	}	"	41	٤	400	5 **	***	١ ١	469
Cilindrona															
1636-37 1937-39		•••			19	5	}		•••	{	1,062 1,035	}	•••	{	1,062 1,035
Ding						-									
1017-07						1	3			S	949		***	63	3,005
1001-07	1	•••			1	7	,		•	Ų	840	a en la	•••	35	916

Fodder crops		Fruits and	MISCELLAN	EOUS CEOPS					
		vegetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year	District 46	
		40	41	42	48	44	45		
	10 7 89	3,879 3,584	34 21	89 86	1,796,985 1,783,299	6,991 9,664	1,789,994 1,773,446	Akola 1936-37 1967-86	
	256 100	6,503 6,216	176 455	420 247	1,567,315 1,560,434	6,148 6,295	1,581,167 1,574,139	Amraoti 1926-37 1927-36	
: , _t	4,207 4,062	2,943 2,606	44 59	13 7	766,906 786,126	219,994 216,965	566,912 569,171	Balagkat 1966-97 1937-36	
•	28,104 23,185	1,431 · _ 1,742	7 4	414 440	841,969 849,674	57,417 59,226	785,952 790,346	Belui 1986-37 1937-38	
并	11,765 12,416	3,741 3,953	202 171	12 10	1,109,335 1,100,021	268,067 261,520	840,268 636,501	Bhandara 1996-37 1967-36	
*,	2,120 2,704	19,313 19,728	53 4 33	3 '38	2,322,33 <u>4</u> 2,249,047	595,4 2 5 50 6,9 67	1,736,909 1,742,080	Bilaspur 1936-27 1937-38	
	80 22	4,461 4,784	.57 4	28 17	1,678,101 1,672,803	16,171 22,233	1,561,930 1,550,570	Buldana 1996-37 1937-36	
	7,284 7,314	2,120 12,050	,556 591	2	1,032,813 1,047,376	73,564 72,501	959,249 974,675	Chands 1986-37 1937-36	
•	14,126 18,647	5,054 5,546	169 171	8 7	1,885,950 1, 656,612	92,463 69,221	1,793,487 1,769,392	Chhin∂wára 1936-37 1937-36	
	13,633 14,645	15,991 15,420	15 21	•••	1,969,600 1,949,076	506,161 485,333	1,461,419 1,463,744	<i>Drug</i> 1936-37 1937-38	

(CENTRAL PROVINCES AND BERAE) Table IV—continued

No. 54-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR-concluded

	DITE AND				ĐE	ugs AND N	LECOTICS				
District	Indipo	Others	Oriam	Coffee	Tea	Tebacco	Cinchona	Indian hemp	Others	Total	
23	55	30	31	32	33	34	35	36	37	- 39	
Horlangabad 1938-37 1937-38	}	•••	848	848	{	979 928	}	{		979 977	ì
Jelbulpore 1938-37 1937-33	}	574	***	•••	{	376 396	}	••• •••	{	376 896	
Mandla 1936-37 1937-33	}	•••	*45		{	412 898	} ·		{	412 398	
Nagpur 1039-37 1037-23	}		•••		{	264 241	}	•••	{	241 261	
Niner 1935-37 1937-38	}			***	{	37 31	***	74 68		111 99	
Raiper		}			{	435 432	}	,	{	438 432	
Sauger 1936-37		3 4	}	***	{	902 1,118	*** ***	***	1,669 975	2,058 2,088	
Wardia 1930-37 1937-34	-		•••		{	250 222	}	***	{		
1937-57 .		470			{	975 019	}		{	976 958	
Tet:1 1935-57 . 1937-38 .	: 1	10:				19.361 12,337	:::	74 68	1,761	14,203 13,612	

73-13	Fruits and	Miscellan	EOUS CROPS	Total ares	Åres sown	Net area	
Fodder crops	vegetables including root crops	Food	Non-food	sown during the year	mote than ence	sown during the year	District
39	40	41	42	43	44	45	46
ŧ						UP GO	Hoshangabad
106,978 117,121	9,018 8,653	202 202	56 68	1,688,315 1,683,997	88,079 31,528	1,532,236 1,632,469	1936-87 1937-38
ŧ,	22.600	487	80.	1,125,108	141,317	983,791	Jubbulpore
19,578 18,178	11,299 11,849	428	204 322	1,118,538	186,488	978,070	1937-38
in the state of the	3.5						Mandla
1,548 1,176	1,934 1,727	201	***	870,758 824,459	134,144 99,898	738,624 724,678	1936-87 1937-38
,							Nagpur
28,995 24,607	16,614 17,763	15 18	129 129	1,807,510 1,266,847	11,871 11 ,674	1,295,839 1,264,673	198 6-37 19 37-3 8
					100		Nimar
67,982 60,492	1,925 2,102	50 72	8	956,283 949,081	28,017 26,184	930,255 922,897	1936-37 1987-38
, 1	1						Raipur
4,871 4,614	20,720 20,152	148 51	80	2,594,784 2,563,809	581,235 634 ,631	1,933,549 1,949,178	1938-37 1937-88
•							Saugor
142,885 138,844	5,554 5,495	88 76	** 6	1,543,569 1,514,079	98,835 62,033	1,444,03 <u>4</u> 1,452,048	1936-37 1937-38
							Wardha
65,159 59,788	3,286 2,889	186 164	80 49	1,019,978 1,008,211	5,971 8,478	1,014,007 996,733	1936-37 19 37-3 8
, same							Yeotmal
18	3,853 3,596	188 270	61 18	1,655,418 1,690,238	8,035 9,338	1,647,383 1,680,900	1986-37 1937-38
							Total
513,076 500,948	189,638 189,955	2,586 3,207	1,080 1,057	27,551,440 27,285,094	2,967,525 2,747,290	24,693,916 24,637,804	1936-87 1937-38

AREA UNDER CROPS
(MADRAS)

Table IV-continued

No. 57 - AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH

No. 51-4	AREA (N ACR	esi uz	DER CR DISTI	OPS, A	N MAD	RAS	CATIO	N OI CI			
					Food-Gr	1185						O1L
Pietrici	llice	.Wheat	Barley	or itwar	Cumbu er bajra (millet)	Ragi or marua	Maire	Gram (pulse)	Other food- grains, including palses	Total	Linseed	Stra- mum (til or jinjili)
1	:	3	4	5	6	7	8	9	10	11	12	13
Anantspor 1930-37 1931-33	93,724 93,411	1,570 1,830	***	374,193 295,016	161,457 187,527	99,658 20,278	221 82	9,364 6,784	047,240 092,688	1,395,633 1,314,653	40	30,062 30,154
Bellary 1926-37 1937-39	33,092 27,120	4,961 5,955		762,149 709,751	114,500 110,185	26,748 24,920	144 186	20,630 12,314	657,979 645,674	1,540,205 1,437,022	309 1,104	18,452 8,062
Chinglepul 1936-37 1937-38	614,663 737,004	 		8,621 7,297	15,305 17,199	93,132 82,064	89 51	197 18	43,115 48,387	775,122 892,015		30,349 32,523
Chittoor 1936-37 1937-38	205,063 232,371	151 240		37,085 41,265	103,549 141,257	150,131 167,481	19 113	6 10	104,390 83,982	675,985 550,728	67 89	7,113 6,798
Ceimbalore 1930-37 1937-33	93,418 94,016	284 215	:::	555,499 524,695	393,109 329,210	142,047 134,051	252 222	4,450 3,550	412,052 388,590	1,541,137 1,474,678	187	26,714 56,745
Cuddapak 1936-57 1937-39	57,033 105,694	372 24)	***	340,529 331,666	114,675 100,681	80,429 63,991	20 8		171,416 189,110	802,149 702,331		6,389 6,784
East Gedarari 1936-37 1837-33	039,73 655,42	1 77 1 68	934	102,970 97,100			4,500 4,390	4,730 3,820	214,460 199,433			03,394 64,761
Ginter 1935-27 1957-33				423,827 344,678			44,453 21,453		441,145	1,511,510 1,319,35		
Kisina 1936-37 1937-35	563,43 561,35			213,90 184,54				7 4,79 1 3,51	S 73,45 65,23	800,67 516,44		
Kurnod 1909-97 1907-08	70,51 70,51			675,19' 484,570		21,110	0	2 13,27 2 7,25	5 005,00 2 691,10	1,255,71 1,237,10	5 625 6 335	
Efedor# 1173-37 • 1737-39 •	321,0 323,0		3	237,22 207,79	0 60,17 1 35,40	51,91 53,50	3 1 13,74		312,50 293,63		1	22,715 30,007
Halakte 1995-15 1995-1	526	75 ::		40		11,05		2,01 1,51	35,22 40,77	9 043,5 3 919,0		0,767 9,013
	250,				1002	55 57,45 55 17//5	23		70 213,2/ 37 274,1	1,343,4 1,378,6		2 7,351 6,671

*Bilde to Begalgran.

													<u></u>
REDS						Condinants	Suga	E	\	1	IBRES		
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	and spices	Sugarcane	Other	Cotton	Jute	Others	Total	PISTRICT
14	15	16	17	18	18	20	21	29	23	24	25	26	27
-	,												
												İ	Anantapur
	315,639 446,448	485 448	67,178 59,234	15,744 12,978	435,104 549,260	21,108 23,714	2,794 2,519	8,814 7,563	143,316 155,0 6 9	***	1,880 1,833	145,196 156,902	1936-37 1937-38
		-											Bellary
 ***	229,899 376,724	1,684 1,703	22,676 13,659	28,811 22,175	299,691 423,427	16,614 18,248	9,544 2,737	3,733 3,496	591,914 602,081		291 3,178	592,205 805,259	1936-37 1937-38
- 15									i				Chingleput
***	65,501 80,888	6,719 6,616	· 7	644 915	109,520 120,989	5,433 5,328	451 249	1,852 1,843	34 35	***	1,658 1,180	1,590 1,198	1936-37 1937-38
													Chittoor
, 9 8	141,535 201,666	2,910 3,048	4,575 3,635	7,925 7,818	184,124 223,280	12,918 13,935	11,508 7,931	1,852 2,105	75 148	, 	238 164	308 310	1936-37 1937-86
].			1	Coimbatore
149 142	141,968 200,573	11,244 11,167	7,256 7,967	848 957	186,064 277,551	17,621 19,020	6,270 5,800	1,236 1,319	383,947 421,150	•••	695 1,554	384,642 422,704	1936-37 1937-88
													Cuddapah
	202,020 287,836	137 148	7,793 7,832	5,204 5,004	222,471 305,393	13,156 13,028	519 332	1,150 1,870	61,421 62,837	:::	719 1,071	62,140 63,406	1936-87 1987-38
				!									East Goda-
49 176	1,138 4,175	.52,652 54,346	7,661 6,818	17 39	154,911 132,369	25,360 32,750	10,307 8,217	815 1,063	13,078 10,485	::	28,915 22,447	42,691 32,932	1936-37 1987-38
													Guntur
♦ 305	305,638 417,567	173 183	29,807 28,308	491 700	338,022 448,397	70,865 74,260	1,232 599	3,958 4,422	87,589 78,088	:::	81,493 110,959	149,082 189,057	1988-37 1987-38
` 4													Kistna
-27 171	160,287 208,331	808 400	3,894 3,767	298 183	172,605 218,684	18,010 17,257	2,287 2,410	1,250 1,337	15,013 7,480	::	21,274 47,668	38,787 55,148	1938-37 1937-38
٠,٠										1			Kurneel
.17	468,195 591,918	86 15	28,628 29,004	3,379 1,488	502,592 625,069	20,831 10,044	781 538	974 971	233,192 207,657	:::	1,599 1,815	234,691 209,372	1936-37 1937-38
													Madura
18 14	87,749 161,091	7,968 7,889	3,243 2,394	100 243	121,792 201,538	16,60 f 18,758	1,528 1,398	1,495 1,848	208,292 211,351	::	240 995	206,532 212,348	1936-37 1937-38
			}					•					Malabar
40 40	3,393 4,7 4 9	353,826 353,122	449 812	69 217	367,544 368,353	129,968 131,318	21 62	11,823 11,799	492 821	:::	122 76	814 397	1998-37 1937-38
1												[i	Nellore
176	16,141 25,648	324 324	38,830 39,858	43 48	64,972 72,669	14,189 14,132	78 42	1,427 1,593	30,587 33,375	::	2,044 2,103	32,831 35,478	1936-37 1937-38

AREA UNDER CROPS (MADRAS)

Table IV—continued

156

No. 55-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-continued

	1212 (17	MADRA		ned					OIL.
					F000-0241	23			Other food-			 ,
District	Rice	Wheat	Barley	Cholum er jowar (millet)	Cumbu or bajra (millet)	Ragi or marna	Maize	(pulse)	grains, including pulses	Total	Lin- seed	Sesa- num (til er jinjili)
1	2	3	4	5	6	7	8	8	16	11	12.	13
	5,613 5,532	2,370 2,413	2,595 2,623	111 68	7 91	2,427 3,771	18	5 18	5,831 6,441	18,960 20,±17	***	15 22
:	438,929 616,393	52 7		78,027 82,190	94,490 92,394	113,518 105,600	565 658	66 467	195,147 178,656	821,698 1,003,385		23,748 34,069
:	£82,619 403,219	***	514 985	81,810 71,461	161,611 142,643	161,494 68,985	4,726 1	013 886	228,379 219,247	P63,766 035,150		28,507 31,109
	130,736 129,676	1,397	:::	251,783 236,340	330,168 318,430	233,664 234,224	581 657	1,830 1,443	629,516 512,550	1,478,989 1,433,873	:::	. 40,262 70,160
	837,714 672,777			81,848 01,938	182,838 190,417	90,324 74,903	112 138	234 40		976,271 1,015,721	6	63,704 47,851
	651,767 697,171	}			{	6,821 6,160	•••		47,6:0 46,858	636,22° 846,735		2,311 2,497
	1,171,150	•••	:::	7,802 8,499	7,018 6,001	18,914 14,598	8,353 900	71 25	123,053 101,676	1,329,27 1,931,82	\$ 6 1	25,975 _17,768
	587,237 525,041			84,026 75,176		28,307 25,433	315 41			678,33 816,02	5	69,106 61,431
	292,163 724,510	1		268,06 259,91	271,630 209,600	65,161 63,121	3,20 1,81	23 2 2 2 2 2	216,000 262,273		7 ::	£8,813 61,743
	. Right 765,23	5		69,76 72,38	217,638 217,638 2 157,400	284,819 231,192	1,95 13,62	2 2,11 3 2,01		1,521,65 1,601,21		1 67 ,617 168,679
	\$ 60.20 617,0		2	4 13,76 52,91	2 9,53 2 6,61	4,F01 3,50	3 1,41 3 1,85	3 3.44 7 1,56	5 85,977 3 61,93	847,40 805,11	2	68,013 49,333
g = 1073 76	78-2	12 11.14	(9 3,53 27 2,63	57 0,12 \53 51 4,5,9,1	2,707,03 -4,138,9 11	2 1,75°,53 1,71°,11	9 205 72,00	1 62,5° 16 62,2°			8 1,53 1,57	0 502,145 8 701,671

fore explanation given in the fictacts (page 154).

SEEDS						i					Denne -		T
DERUS						Condiments	Suga	н			PIBRES	,	
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	and spices	Sugarcane	Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	19	20	21	22	23	24	25	29	27
. <u>48</u>			5		69	681	4		15		6	21	<i>Nilgiris</i> 1986-37
71	;;;;	•••	9		99	759	2		6	•••	6	. 12	North
, 77.	349,560 439,928	11,951 12,193	5,170 5,340	827 1,486	390,333 498,772	10,890 10,605	11,710 6,259	2,305 2,195	1,32 <u>4</u> 1,781		508 506	1,882 2,287	1986-87 1937-38
Ì '		,											Ramnad
Ξ, ;	, 40,895 , 61,619	4,550 9,911	1,289 778	48 ! 43	75.413 100,488	24,287 23,972	223 228	1,919 2,004	240,673 249,791	:::	5 10	240,678 249,804	1936-37 1937-38
. '													Salem
1,069 712	137,820 194,792	9,387 9,313	19,889 20,634	698 698	209,131 294,238	18,170 17,452	4,926 4,092	901 589	97,827 109,760	:::	982 609	98,809 109,369	1936-97 1937-88
,													South Arcot
14 19	429,814 471,274	3,134 3,767	797 659	2,009 2,078	489,475 526,475	8,329 7,560	10,222 7,579	1,247 1,333	10,630 10,892		1,044 739	11,680 11,191	1936-87 1937-38
											}		South Kanara
:::	13 22	47,195 46,141	227 211	69 69	49,785 50,940	17,677 17,695	4,012 4,158	369 366	190 190		490 551	689. 741	1936-37 1937-39
	1										}		Tanjore
,g1.	62,817 68,892	37,359 36,541	379 337	6,004 5,774	132,530 129,313	7,920 8,481	719 645	2,461 2,851	22n 73	:::	480 144	700 217	1936-97 1937-38
]											}		Tinnevelly.
25 27	10,707 22,118	5,152 5,494	1,259 1,212	230 172	75,538 90,454	37,894 45,108	280 209	88,145 39,752	294,639 314,629	:::	256 512	294,895 315,140	1986-37 1937-38
		ŀ											Trichino-
, 31 , 26	116,877 139,631	6,421 6,324	8,521 7,909	1,307 1,349	192,600 210,067	33,409 29,571	5,481 4,175	386 408	50,925 61,662	:::	452 537	61,377 62,199	1938-37 1987-88
													Visaga- patam
4 91 299	183,584 205,122	11,161 11,297	1,251 921	10 77	363,823 376,535	16,595 24,441	82,849 30,831	1,959 2,613	10,126 9,842	:::	29,219 29,705	89,345 38,547	1936-37 1937-38
													West Godavari
2 6		9,431 9,655	8,446 3,998	3 1	102,354 114,978	12,183 _14,731	2,978 1,965	1,194 684	629 934	:::	4,574 5,977	5,203 6,811	1936-37 1937-38
1.													Total
2,124 1,760	3,495,028 4,657,596	584,619 580,180	263,870 246,718	72,271 94,126	5,221,893 6,353,383	572,204 601,571	119,650 97,965	91,252 92,622	2,487,052 2,546,438		159,177 234,829	2,646,226 3,780,757	1936-37 1937-38

No. 55-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS—continued

District Indigo Others Opions Caffee Tes Tolocco Cindons Indian Deling Others Total	-	DYES AND	TANNING	<u> </u>	IN MADR	AS—cont		NARCOFICS		.		1
Indigo Others Option Caffee Tes Technologo Clindona Isolator	_	MATE	BIALS				DEDGG AND	AARCOIRES		· · · · · ·		\cdot
B38-37	District	Indigo	Others	Opium	Coffee	Tes	Tobacco	Cinchona		Others	Total .	ŀ
188-37	. 28	29	80	31	32	83	84	35	36	87	38	
188-37	`Anantapur		1							:		1
1880-37 201 1 2,200 703 2,06 2,57 1997-38 90 1 1,806 703 2,06 2,57 1689-37 1,636 7 3 1 1.8 1.4 1,226 1	1836-37 1937-38	113 430	}			{	2,530 1,856			1,587	4,069 3,442	
1987-38	Bellary								,		٠.	ľ
188-27	1886-37				" 1		2,260 1,906				2,962 2,576	1
1887-38	Chingleput								,			1
1886-37	1936-37	1,636 1,363		}		{	18 14			1,788 1,236	1,811 1,250	
1837-88 2,407 25 3	Chittoor		[] [ļ
1936-37		2,877 2,407	25	}		{	444 387			1,562 1,686	1,998 2,053	
1937-38	Colmbatore											
1030-37			1		2,790 2,820	24,862 21,812		170 168		8,801 8,791	54,860 57,758	
1037-33 4,687	Cuddapah											
1936-37	1036-37	6,952 4,687	}	•••	-	{	978 1,828			1,042 022	2,015 2,760	
1937-33	East Godavari		}									1
Guntur 1936-37	1896-37	245 179	8 18	}	•••	{	19,687 19,309				19,811 19,673	
1837-88 327 21 3	· Guntur										*	l
1088-87 1857-88		801 327		}		{	123,267 148,629		397 277	211 175	123,865 149,281	
1936-37												ĺ
Kurnool 1986-37 1,261 1987-38 1,088 Madura 1836-37 26 11 12,618 1037-28 22 107 12,618 12,820 796 8,684 3,815 22,831 12,820 796 8,684 3,831 26,321 1937-38 2 1938-37 2 1937-38 2 1937-38 3,831 1938-37 12,608 67 1 11,330 11,330	1036-87	624 343	1	}		··· {	8,580 13,639				8,605 13,677	ľ
1937-38 1,088 5 12,618 705 5,582 2,288 3,884 1937-28 22 107 12,618 705 5,582 3,815 22,824 26,824 3,815 22,824 3,815 22,824 3,815 22,824 3,815 22,824 3,825 26,824 3,815 22,824 3,815 22,824 3,825 3,825 3,825	Kurnool								,			ľ
1836-87	1097.90	1,261 1,088	}			{	4,605 6,598			3,146 2,288	7,732 8,886	
1937-98												l
Melabar 1930-37		26 22	11 107	4	12,618 12,820	705 795				3,815 3,831	22,810 26,320	
1937-38										•		
Nellore 9	1936-37	}			{ 7,952 7,943	12,603 12,548		1		89,816 90,768	110,270 111,330	
	Nellore									İ	9.	
1935-27	1935-27 1937-38	8,811 5,401	}	***		··· {	2,708 3,716			682 686		

		Fruits and	Miscellan	ROUS CROPS	Mak-1 - and	A	W-4	
	odder odder	regetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year	District
	39	40	41	42	43	44	45	46
	1,118 1,208	10,378 11,171	2,090 320	3,193 5,119	2,028,598 2,078,301	73,493 66,7 4 5	1,856,105 2,009,558	Anantapur 1836-37 1837-38
	489	8,868	22	6,010	2,478,293	128,830	2,349,383	Bellary
	1,844	8,840	1,089	1,774	2,509,404	121,213	2,388,181	1987-38 Chingleput
	. 140 . 109	14,655 11,686	2,040 2,021	26,583 13,312	940,860 1,051,389	17 2 ,531 277, 1 55	788,318 774,214	1938-37 1937-38
	154 86	32,508 32,702	70 841	4,002 2,827	809,302 845,270	121,410 130,118	787,892 815,167	Ohittoor 1838-37 1927-38
	2,133 3,961	14,991 12,388	*** ***	6,387 3,247	2,220,362 2,284,627	\$10,538 326,110	1,909,824 1,959,517	Coimbatore 1836-37 1837-38
	,							Cuddapah
	629 748	28,906 26,808	1,363 711	2,251 2,058	1,141,700 1,185,178	87,498 92,871	1,054,294 1,092,302	1038-37 1937-38
* +	24,086 27,717	51,508 53,258	. 1,586 1,422	1,067 1,557	1,427,648 1,372,838	342,800 323,000	1,084,848 1,049,638	East Godavari 1938-37 1837-38
•	220,304 129,725	12,015 12,622	898 32 9	1, 27 5 1,816	2,485,119 2,890,737	352,468 271,436	2,100,711 2,119,301	Guntur 1936-87 1837-88
	85,888 48,725	17,81 <u>4</u> 16,678	446 142	913 42 0	1,243,402 1,220,881	138,597 107,718	1,108,805 1,113,245	Keetna 1836-87 1937-38
	865 1,047	7,845 7,208	832 858	126 133	2,123,845 2,111,417	79,602 - 50,988	2,054,343 2,060,449	Kurnool 1838-87 1937-88
	8,838	36,038	238 462	4,831 3,762	1,417,410	201,183 190,249	1,218,227	•Madura 1838-37
	4,478	32,173	#0E	a,1 02	1,400,119	100,218	1,210,570	1937-38 <i>Malabar</i>
•	108	194,741 198,287	8,528 15,578	38,853 38,225	1,802,159 1,793,898	287,417 286,401	1,614,742 1,508,992	1838-37 1987-38
3	28,313 23,289	9,985 9,424	156 1,168	586 392	1,497,971 1.481,845	162,407 159,815	1,335,564 1,321,530	Nellore 19:46-87 19:37-38

Column 89 (fodder crops) states the areas sown with grass and crops solely for fodder. Lands left waste for grazing and on which grass grows spontaneously are not included in this column. It shows crops that in normal times are used only as fodder.

No. 55-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-concluded

			Ì	L	DYES AT		_		_			Druge And	NARCOTICS			
I	Этвтв	ICT]	Indigo	Others		Opłur	n	Coffee	Теа	Tobacco	Cinchona	Indian hemp	Othera	Total
	28			-	29	30		81		82	38	84	35	38	37	38
	Vilgi	ris					_		_					:		
1988- 87 1937-88	:	:	•	3				***	{	21,709 20,775	37,084 88,541	25 27	1,448 1,588		3	60,261 60,934
<i>1</i> Vo 1936-87 1937-88	rth A	lrcot :	•		3,583 2,480	114 141		***		5	•••	2,150 2,112	 	;	1,703 1,678	3,858 3,690
	Rami	ıad								·					,	
1936-87 1937-38	:	:	*		15 22	*** 82	}	44		}	{	1,177 2,281)** ***	***	3,264 3,228	4,441 5,610
	Sale	173.				A			1							14
1986-37 1937-38	:		•		87 6 540	167 122		***		11,431 11,903	***	4,845 5,984	***	***	3,381 3,344	19,787 21,231
		Ircot	;							1						
1980-87 1937-38	;	:	:		6,855, 3,868	10 9	3	***	, į		{	1,722 1,741	1.0 1.0		1,011 1,014	2,733 2,755
		Canar	a .							1						, ,
1936-87 1937 -8 8	:	:	:	}	•••	••• ;		***	{	20	' '	1,760 1,815	100 100		20,255 19,717	22,025 21,652
	Tan	ore								1						1,
1936-37 1837-88		:	:		27 41	102 162	}	***			{	1,858 1,476		101 111	2,306 2,459	3,664 3,935
	Inne	-							Ì							
1936-87 1987-88		:			158 142	-58 829		***		138 213	5 28	541 1,211	***	***	10,890 6,958	11,074 8,404
		opoly	,												'	1
1936-37 1987-38	;	:	:		772 329	37 38	}	***			{	3,195 4,078	**	***	1,528 1,448	4,723 5,521
		palan												: 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1936-8 1937-3	в.	:			23 27	120 120		***		243 268	***	38,478 31,549	=	55	478 670	34,244 32,467
		odava •	ri.		145	36	_									0.000
1936-8 1037-8		taĮ			24	87	}				 {	8,328 8,790	***	***	47 53	9,370 8,843
1876-3 1937-8	7.	•			30,098	902		•••		55,987	75,349 78,718	253,160	1,614	623	152,535	, 540,168
1901-0	в. —	•		1	23,157	1,305	١	***		58,771	78,718	253,160 294,232	1,614 1,757	277	148,884	678,139

• .	Trusts and	N iscellan	EOUS CROPS				
Fodder crops	vegetables including root crops	Food	Non-feed	Total area sown during the year	Area sown more than once	Net area sown during the year	District
39	40	41	42	43	44	45	46
	15,861 16,854	57 59	969 2,596	96,282 101,642	6,429 7 , 275	99,859 94,297	<i>Nilgiris</i> 1936-37 1937-38
107 111	25,420 24,395	, 249 123	19,195 17,923	1,991,279 1,570,139	249,099 359,709	1,142,190 1,211,429	North Arest 1996-37 1937-38
52,857 . 47,642 i	10,395 10,923	1,603 1,444	8,649 9,992	1,888,729 1,989,461	66,099 67,252	1,817,660 1,322,209	Ramnad 1939-87 1937-39
4,028	15,299 ,14,970	420 3,140	1,217 1,078	1,852,839 1,904,820	249,631 278,684	1,603,208 2,631,139	Salem 1996-97 1937-38
48	28,372 29,077	L196 1,178	15,059 11,849	1,648,292 1,611,030	242,773 270,772	1,302,519 1,840,258	South Arcot 1936-37 1937-98
1,080 F ₅ 1,100	2 ⁿ , 192 27, 377	244 #33	287 270	791,641 764,997	197,538 201,649	584,105 559,349	South Kanara 1936-87 1937-39
20 23	29,061 24,965	2,928 3,198	3,203 7,940	1,509,321 1,512,991	203,127 195,199	1,906,194 1,327,803	Tanjore 1936-37 1937-39
104,701 99,010	21,055 ,19,930	1,439 989	8,449 1 2, 191	1,471,979 1,440,579	230,986 19 2, 889	1,241,643 1,247,792	Tinnevelly 1926-37 1937-39
. 4 27	25,918 26,255	92 219	1,57 <u>4</u> 2,082	1,465,194 1,523,300	157,415 162,969	1,307,779 1,360,331	Trackinopoly 1936-37 1937-39
5 94	94,578 45,910	2,999 2,901	727 656	2,899,382 2,245,279	609,887 699,831	1,780,515 1,679,447	Visagapalam' 1936-57 1937-88
75,343 12,231	25,571 ; 25,995	259 237	220 99	1,014,654 991,88 <u>4</u>	213,755 193,251	800,899 798,633	West Godavari 1936-37 1937-38 Total
532,757 41 ,167	799,361 691,509	29,891 3 9,601	149,953 145,934	36,597,412 36,919,071	4,901,909 4,859,257	31,706,506 32,032,814	1936-87 1987-39

No. 56—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE NORTH-WEST FEONTIER PROVINCE

	IN THE NORTH-WEST FRONTIER PROVINCE FOOD-GRAIDS													
		1		<u> </u>	L .	1002-02	1	ī —	Other			Ort-		
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajrn (millet)	Ragi or marus	Maize	Gram (pulse)	food-grains, including pulses	Total -	Linseed	mum (til or jinjili)		
1	2	3	4	5	8	7	8	9	10	11	12	. 13		
Bannu 1838-37 1837-38	2,171 2,234	222,958 160,844	11,883 10,591	8,318 1,478	8,907 1,938		36,823 87,207	136,285 80,181	860 157	428,484 294,625	-p-	26		
Dera Ismail Khan 1986-37 1937-38	1,595 1,248	160,925 130,287	8,833 8,889	38,232 33,079	53,524 39,722	***	404 571	58,952 31,037	17,123 8,824	325,598 251,731	 · ***	2,760 4,133		
Hazara 1936-37 1987-38	19,571 13,511	142,973 150,885	44,065 42,339	8,831 7,428	5,481 4,655	•••	207,089 214,041	2,703 1,565	42,581 87,431	467,754 .471,883	S 1	128 121		
Kohat 1936-37 1937-88	1,873 1,394	149,585 158,333	8,112 10,448	2,439 6,645	58,187 47,988	404	22,301 25,064	25,243 26,442	12,880 8,748	281,080 283,053		1,054 428		
Kurram 1938-87 1837-38 Mardan	10,854 10,715	17,087 17,084	1,190 1,234	7,619 15,183		 {	6,949 7,178		7,417 7,448	43,481 43,867	ara 121	1}		
1938-37 1837-38 North Waziris	505 473	184,548 202,062	57,619 82,741	15,183 12,570	171. 95.	***	84,945 88,710	4,294 1,482	18,242 14,313	375,502 380,451	1	108 . 94		
1936-37 1937-38 Peshawar	1,024 1,352	9,975 10,370	1,383 1,354	}	•	{	4,887 4,803	***	. 287 227	17,346 18,108	}			
1936-97 1837-38	7,181 8,369	177,684 200,069	43,428 43,822	8,933 7,650	20 51	***	98,837 95,720	3,574 1,342	13,409 12,710	345,876 889,433	8 4	· 0		
Total 1996-87 1937-88	38,784 89,295	1,065,705 1,027,934	174, 3 03 179,010	303 78,430 128, 010 69,048 94,			456,809 471,202	229,032 142,049	111,788 89,858	2,293,121 2,112,929	17 5	4,032 4,799		
	UYES AR MAT	D TANKING ERIALS				נע	RUGS AND	MARCOTIC	3					
District	Indigo	Others	Opiun	a Co	ffee	Tea	Tobacco	Cinchen	a Indian	Others	9	Potal		
28	29	30	81	-	12	83	34	85	38	37	- 1	38		
Bannu 1936-37 1937-38		42 46	}			{	304 347	}		•••	{	304 347		
Dera Ismail Khan 1938-37 1837-38		5 42	}		.	{	82 47	}		 !	{	82 47		
Hazara 1986-37 1937-38	}			.	.	{	821 427	}	•••	ant	{	, 321 427		
Kokat 1936-87 1987-38	}				.	··· `{	28 40	}			{	. 26 40,		
Kurram 1936-37 1937-38 Mardan	}	•••		.		 {	1 4	}	-	***	{	14		
1936-37 1837-38 North Waziris-	}					{	11,158 11,962		•••		{	11,358 11,982		
1836-37 1937-33 Perhawar	},					{	3 3	}			1	917		
1936-37 1937-38 Total	} :::	***	•	-	-	{	728 1,013				3	1,016		
1936-37 1937-38		4' 8'			<u>.</u>	{	12,601 13,843	:::	, :-	19	8 ,	J2,792 13,84		

SEEDS		-]	SUGA	B		FI	eres		
Rape and mustard	Groundn	ut Coconut	Castor	Others	Total	Condi- ments and spices	Eugarcane	Others	Cotton	Juta	Others	Total	District
14 1	15	16	17	18	19	20	21	28	23	24	25	26	r 27
1,838 1,263	}	•••		 {	1,865 1,263	881 618	5,447 5,403		596 529		27 13	623 542	Bannu 1936-37 1837-38
40,138 26,726	} ·			{	42,398 30,858	588 616	85 121)44 66)	7,584 7,395		•••	7,584 7,385	Dera Iemail Khan 1896-27 1837-98
22,810 15,283	}	:	{	19 17	22,863 15,422	427 412	1,000 824		867 880		490 455	1,857 1,314	<i>Hažara</i> 1836-37 1937-38
5,263 12,955	}			{	6,317 13,381	882 370	116 130		161 187	:::	м. 	181 187	<i>Rohat</i> 1886-87 1827-38
				{	1	10 7	8	}	***			{	Kurram 1936-37 1937-33
28,476 25,134	}	•••		{	28,583 25,223	91 83	23,122 23,857	:::	2,047 2,550		51 14	2,098 2,564	Mardan 1988-37 1837-38 North
1			,			{	48 38		28 52	***		28 52	Waziristan 1838-87 1937-38 Peshawar
8,769° 5,347	}	-	{	36 220	3,822 5,686	809 1,835	41,715 40,101	:::	9,899 10,613	=	899 800	10,898 11,443	1986-37 1937-38
102,295 86,698	}		{	56 237	106,449 91,739	2,137 3,882	71,536 70,084	:::	21,189 22,185	:::	1,567 1,282	22,749 23,477	Total 1936-37 1937-38
Fodder	arops	Fruits and vegetables including root crops	Miscer Food	LABEOUS	crofs on-food	Total are sown dutir the year	ag mon	sown than	BOWE	area during year		ICT	
31	9,	40	41	_	42	43	_	14	4	5		46	
	16,547 19,569	8,447 12,227	11,	149 48	;;; (a)	466,2 834,6		30,961 85,548		135,385 198,127	1836-37 1837-38	Bann	a
	10,238 11,368	· 445		821 155	1,346 (a)	409,6 318,7	368 783	6,587 14,412	4	03,091 04,371	1936-67 1937-38	era Ism a	l Khan
	6,453 6,828	6,456 6,827		51 59	(a) 3	506,7 504,1	785 134	112,334 107,163	8	84,451 896,971	1986-37 1837-38	Haza	ra
1. 4	12,434 8,468	859 1,488		551 370	(a) 287	806,9 811,4		3 13		106,210 11,998	1836-37 1837-38	Koha	t .
	5,435 5,168	683 748		17 12	 	49,6 49,6		13,116 15,428		86,585 84,179	1936-37 1937-88	Kurre	
تمر.	28,512 29,012	5,587 6,223		56 4	(a) 85	474;6 478,8	396 105	84,537 83,183	8	80,149 85,728	1936-37 1937-38	Marda	
	, 1,324 1,547	349 838		31 84	(a) 16	18,1 20,2	145	5,661 6,260		18,484 18,956	1838-37 1937-33		
ī	55,391 57,153	8,181 8,453	4, 6,	5 89 570	2,253 78	473,9 501,6	19±	125,242 188,389	3	48,539 63,305	1936-37 1987-38	Perha	
, ;	36,38 <u>4</u> 39,211	25,997 36,741	41, 27,	215 328	8,940 (a)	2,706,8 2,619,4	317 126	888,424 410,387	2,3 2,1	17,893 09,029	1938-87 1937-38	Tota	T
7				(a)	Included	under * Mis	cellaneous-	food cr	ops"				

AREA UNDER CROPS (ORISSA)

Table IV—continued

No. 57-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ORISSA

			•						IN ORI	SSA							
			Ī						FnnD-1	RAINS						Oir	
Dis	TBICT	١.	-	Rice	Wheat	В	larley	Cholnu or jowar (millet)	Cumbu or hajra (millet)	Ragi or marus	Maize	Gram (pulse)	Other food grains, including pulses	Total	Linseed	Sesamam (til or jinjili)	
	1		- -	2	3		4	Б	6	7	8	9	10	11	12	18	
			-													.)	***
<i>Bal</i> 1936-37 1937-38	lasore	•		889,400 893,070	}					··· {	200 800	•••	4,500 4,800	894,100 898,170	***	300 225	
Gr	uttack							į						,	241		
	•	: ·		1,156,407 1,164,070	1,07 1,11	7 2	280 250	•••	130 100	17,310 16,600	6,209 8,200	1,000 1,000	203,595 188,325	1,386,008 1,376,557	600 570	19,175 17,505	
Ga	anjam										£					,.	
1936-37 1987-88	;	:	:	784,328 800,808		8 4	1	14,249 7,432	3,902 2,218	72,507 67,970	8,844 8,282	655 878	168;039 144,851	1,050,833 1,029,943	. 2	22,712 25,660	
ĸ	огари	:						-									
1936-37 1937-38	:	:	:	763,780 757,430		50	***	85,150 85,150	4,870 4,370	192,135 192,135	13,202 13,202	364 384	113,216 120,527	1,124,217 1,125,228	991	15,760 15,760	3
,	Puri														,		
1936-37 1937-38	:	:	:	586,365 555,544		34	1-2	20 20		7,930 8,230	288 288			662,069 633,627	1,780 1,878	1,180	,
B	ambalj	pur														1	
1936-37 1937-38	:	:	•	. 070,489 975,91		331 322	***	990 895		4,841 5,150	4,187 4,778	3,400 3,500	76,172 77,072	1,060,403 1,068,629	6,422 5,668	82,950 62,80	3
	Tota	a I														N.	
1036-37 1037-38		:		6,150,7 6,148,7	12 3, /84 3,	466 522	281 260	50,409 43,497	9 8,402 7 6,098				632,897 603,005		0 8,804 4 8,119		0

Norz.—For the greater part of the province the figures are estimates framed by the district officers on information obtained through the agency of the police and from the revenue staff of the local landlords. Where available, the figures collected during the cadastral survey serve as a check on the estimates framed.

CEDS						Cond1-	Svo	AR		LIE	RES		
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	ments and spices	Sugar- eane	Others	Cotton	Jule	Others	Total	, District
14	15	18	17	18	19	20	21	22	23	24	, 25	28	27
													Balasore
1,600 1,450	•••	400 400	200 200	200	2,700 2,275	800 700	1,500 1,350			800 1,100	500 000	1,44 0 2,000	1986-37 1937-38
	, ,,												Cuttack
7,880 7,520	•, ::	2,500 2,500	7,800 4,710	1,750 1,750	89,705 84,555	1,550 1,500	6,603 8,533		5,108 5,005	12,600 14,200	550 550	18,258 18,785	1835-37 1937-38
													Ganjam
6,195 6,125	8,918 10,646	861 807	4,211 2,288	888 588	43,763 45,508	6,828 4,662	3,751 4,433	371 13	188 161	***	583 491	751 652	1036-37 1937-38
													Koraput
8,075 8,075	1,813, 1,813	925 925	11,503 11,505	80,480 89,480	118,658 118,658	14,289 14,288	10 215 10,905	290 290	2,140 2,275	***	2 737 2,002	4,877 4,877	1930-37 1937-38
													Puri
1,220 1,275	:::·4	25,500 25,500	737 733	1,420 1,840	31,881 82,187	:::	4,131 3,881	***	80 80	*B10	740 242	820 832	1036-37 1837-88
													Sambalpur
1,726 1,704	1,114 1,114	•••	852 852	18 18	73,085 72,161	2,170 2,170	5,185 7,710		828 780	***	2,735 4,445	3,501 5,175	1935-37 1937-38
``.													Total
26,696 25,450	11,943 18,873	30,186 30,132	25,301 20,280	84,729 81,471	309,502 305,334	25,636 23,410	31,385 31,831	1,241 243	8,322 8,251	13,500 15,610	7,815 8,260	29,887 33,121	1938-37 1937-38

No. 57-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ORISSA-continued

	DIES AND	TANNING BIALS			Di	UGB AND N	ARCOTICS			
District	Indigo	Others	Opium	Coffee	Ten	Tobacco	Cinchona	Indian hemp	Others	Total
28	29	30	31	32	23	34	25	38	37	38
Вајаготе									٠	
1938-37 • • • • • • • • • • • • • • • • • • •	}	. ***			··· {	60 60	}	•••	{	60 60
Outtack	}	200	•••	•40	 {	5,212 5,682	}	***	{	5,212 5,882
Ganjam										
936-37	}		***	•••	 {	729 933	 	 •••	463 481	1,19 1,41
Koraput	ļ									
1936-37 1937-38	}	775	{	61 130	}	22,820		255	838	24,074 · 23,298
Puri										,
1936-87			140		***	110		***	••• ,	110
Sambalpur										(
1936-37				:	•••	745	•••	•1•	800	745
Total										(
1939-97 · · · · 1937-98 · · ·	: }	1,075	{	81 180		29,676 30,350		255 255	1,401 481	31,393 ,31,216

	Fruits and vegetables	MISCELLANE	OVS CROPS	Total area	Area sown	Net area	
Fodder orops	including reat crops	Food	Non-food	sown during the year	more than once	sown during the year	District
39	40	41	42	43	44	45	46
•	8,540	7.800	500	917,400	2,000	915 400	Balasore
414 414	6,940	7,800 8,000	500	922,085	2,000	915,400 920,085	1937-38
	·						Ouitack
y **** ,	38,004 38,004	21,272 19,725	7,420 2,345	1,524,332 1,505,008	177,820 158,496	1,346,512 1,346,512	1936-27 1997-38
•							Ganjam
. 1,026	20,472 19,660	6,469 8,229	107,305 95,563	1,241,346 1,211,098	122,208 124,771	1,119,138 1,086,322	1936-37 1937-88
							Korapu i
11,288 10,688	17,498 17,438	2,620 8,680	62,827 83,951	1,412,147 1,418,923	2,691 2,897	1,409,453 1,416,228	1936-37 1937-38
1							Puri
•••	60,130	{ 5,750 5,748	9,317 8,315	757,998 729,630	218,326 218,326	539,672 511,304	1936-37 1937-38
` •							Sambalpur
8,416	16,060	*12,000	8,000	1,184,625 1,196,056	28,500 28,950	1,158,125 ,1,167,108	1096-37 1937-38
• •					,		Total
19,814 20,130	150,645 150,022	55,911 62,382	204,369 188,674	7,037,648 6,982,795	551,548 535,240	6,486,300 6,447,555	1936-37 1937-36

No. 58 —AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB

1					Foor	-GRAINS						O1Z.
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesamum (til or jinjili)
· 1	2	3	4	. 5	8	7	8	9	10	11	12	18
45.3.470												
Ambala 1936-37 1937-38	65,652 58,026	195,321 233,047	7,625 8,488	6,063 3,502_	13,088 14,922	397 188	74,942 78,618	188,428 159,131	61,884 55,111	608,388 811,151	1,600 2,084	2,498 1,081
Amritsar 1936-37 1937-38	30,888 42,332	277,778 301,981	11,771 12,955	18 156	28,941 16,298	685 513	65,734 47,982	121,938. 78,125	11,170 10,829	544,901 510,924	- 899 410	8,140 5,488
Alleck 3536-37 . 1;37-38 .	12 15	590,011 650,510	15,504 22,530	25,401 28,825	164,602 162,447	***	25,931 27,358	98,928 67,006	35,701 33,091	958,190 981,882	19 12	749 989
Dera Ghazi Khan	64,621	198,068	7,459	188,115	69,711		81 37	58,279 42,801	53,352 53,237	632,037 552,728	•••	, Y.
Ferozepore	76,431	200,291 589,853	6,828 78,188	188,297	38,708	,	41.080	868,988	77,128	1,600,888	44	605 358
1036-37 1937-38	23,841 25,775	603,647	75,685	12,098	94,493		37,532	533,413	80,813	1,468,847	45	300
Gujranuala 1936-37 1937-38	168,409 178,181	359,898 387,720	19,893 23,344	3,808 3,103	36,458 34,617	118 83	7,938 7,895	101,840 56,852	5,92 3 5,330	893,782 897,213	781 595	5 300 248
Gujrat 1936-37 1837-38	17,481 20,472	388,539 428,925	16,578 17,935	24,950 23,470	150,783 149,308	58	14,177 13,925	118,677 55,320	62,873 44,488	772,814 753,841	803 824	1,201° 897
Gurdaspur 1936-37 . 1937-38 .	71,521 71,17	349,804 7 880,317	30,559 37,291	4,945 3,±91	18,681 12,779		64,077 71,197	82,081 86,891	88,895 108,552	715,523 721,870	4,113 3,713	22,842 10,760
Gurgaon 1939-37 1937-33	12		131,203 156,323	92,603 92,259	301,860 304,608	3	3,029 3,158	265,924 105,659		927 ₁ 697 778,153		1.190 1,179
Histor 1939-37 1937-33	7,70 9,26			125,327 128,162	827,849 767,528		1,202 997	639,785 879,794	93,755 116,662	1,965,762 1,072,661	2	
Hoshiarpur 1930-37 . 1937-38 .	32,73	330,153 307,09			16,943 10,96						3,23	1,927
Thang 1936-37 . 1037-33 .	1,8 2,2	06 345,38 52 343,11	S 11,142 0 11,181		36,71 27,26		18,129 16,387			531,721 484,209		3 190
Jhelum 1936-37 • 1937-33 •		348,31 02 339,76		13,63	157,49 151,69		4,51 5,38	3 49,28 0 20,41	53,865 48,126	684,96 598,13		
Jullundur 1939-37 . 1957-35 .	1,5	274,78 295,53	32 3,75 8 4,01	7 1,61 6 1,51	5 1,63 0 1,21	17 13	80,10 83,59				0 52	7 66

	4													
, gri	HRDS							Sugar			Fr	BRES		
	Rape and mustard	Groundnut	Cosonnt	Castor	Others	Total	Condiments and spices	Sugarcane	Others	Cotton	Jute	Others	Total	District
9	14	15	16	17	18	18	20	21	22	23	24	25	26	27
-														Ambala
-	17,815 16,654	3,558		1 5	18 2	29,039 23,392	1,184 1,288	29,832 28,888	200	50,012 51,528		2,495 1,485	52,507 53,015	1938-37 1937-38
٠	·	` `												Amritear
-	40,888 36,798	}		₩ {	35 22	49,470 42,714	1,485 1,587	28,989 28,725	=	84,550 87,755	:::	1,760 1,717	95,310 88,472	1836-87 1937-38
-														Attock
	29,564 41,758	ک ^د ر ، ا ک ^د ر ، ا	•	₩ {	2	80,834 42,78 9	632 433	990 642	:::	19,281 18,430	:::	518 5 3 6	12,810 13,888	1836-37 1887-38
		•						1						Dera Ghasi Khan
	82,853 27,124	} -	•••	{	44 21	88,357 20,642	669 350	418 758	::	24,877 27,297	=	••• •••	24,877 27,287	1886-37 1987-38
1	,													Ferozepore
	75,215 73,055	4		;14 	88 9	75,887 73,471	8,571 3,426	15,812 14,611	=	205,888 203,687		3,398 2,492	208,387 206,379	1938-37 1987-38
	88,292										}			Gujranwala
	36,292 30,220	 . ï	***	-1	607 57	40,022 81,119	567 683	29,888 25,342	=	85,568 65,823	:::	745 568	66,811 66,591	1836-37 1837-38
		ر ا اور ماها												Gufrat
	25,814 25,563		ĸ	{	- 4	27,818 27,088	550 584	12,500 13,472	:::	85,993 89,513	=	1,729 1,388	97,722 90,801	1836-37 1937-38
1	•													Gurdasput
	14,321 15,031	}	***	 {	45 	41 321 38,507	1,400 1,279	63,934 58,808	:::	38,974 36,300	:::	4,238 3,481	48,212 88,791	1985-37 1937-39
							1							Gurgaon
	83,652 73,737		1, 1	7 21	2	64,852 74,937	2,777 2,812	13,921 13,807	==	23,582 24,444	:::	1,897	25,259 25,554	1936-27 1887-38
-	115 000					107 000		0 550		00 000		1 840	100 00=	Husar 1836-37
1	117,638 45,863	}	•••	•••	{	121,685 48,188	758 861	2,578 8,788	:::	88,082 125,070		1,748	100,825 126,895	1837-38
								8						Hoshiarpur
	30,280 9,689	}	•••	{	2 3	15,490 14,832	876 615	80,523 28,681	=	24,258 24,737		3,978 3,873	28,235 28,810	1838-87 1937-38 Thana
	6,869 3,115	}			{	7,241 3,813	105 250	8,282 3,188		110,083 116,572	=	88 77	110,151 118,848	1936-37 1937-38
	•				•	-,0	=50	1,250	"		,		,-40	Jhelum
	14,275 , 8,444	}	•••	{	42 21	14,918 8,781	408 314	207 187	:::	15,178 17,309	===	753 818	15,831 18,127	1938-37 1837-38
														Jullunder
	1,744 1 388	" 78}		{	178 125	3,112 2,545	2,184 2,345	39,252 85,545	:::	31,858 28,730	==	2,540 2,405	33,895 32,135	1936-87 1837-38

No. 58—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB—continued

					Foop-gn	TIME					,	On
District	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Scuamum (til or jinjili)
í	2	3	4	5	8	7	8	9	10	11	12	13
Kangra											:	
1939-37	116,191 117,539	261,118 278,712	39,351 99,768	=	19 4	8,418 8,599	196,682 168,518	35,931 19,951	78,449 50,288.	703,326 890,142	15,738 19,197	12,131 14,554
1936-37	80,325 72,235	224,294 258,165	16,007 14,308	111,593 100,575	98,385 74,300	979 2 88	49,775 49,965	,324,453 374,632	51,842 43,365	944,830 987,828	280 423	2,688 1,304
1985-37 1937-38	34,534 34,754	919,989 943,971	14,399 24,893	993 370	49,894 26,722	128 148	31,885 30,482	130,055 98,552	65,159 20,039	948,233 582,787	. 19 19	3,515 990
Ludhiana 1939-37 1937-38	997 1,087	242,498 254,824	12,5 <u>14</u> 20,839	7,559 8,9 4 5	4,870 9,486	2 2	62,119 98,210	155,871 129,580	84,492 59,868	550,752 542,841	218 231	. 1,328 1,215
Lyallpur 1938-97 1937-38	1,725 1,972	604,995 589,074	10,012 12,217	1,748 1,973	19,963 15,319	74 25	47,080 49,157	149,724 104,119	10,509 9,497	845,936 780,350	921 921	564 206
Mianwali 1930-37 1937-38	:::	205,483 886,215	12,917 17,203	20,302 14,998	69,563 43,229	614 198	19 28	388,079 228,487	50,539 80,987	925,372 720,842	240 274	4,723 10,459
Montgomery 1936-87	23,605 23,675	480,140 510,090	11,160 10,014	1,647 2,341	31,304 22,147	29 138	23,998 28,078	130,717 97,348	44,141 40,948	740,741 719,779	357 177	1,751 006
Multan 1939-37 , . 1937-38 Muzaffargarh	20,153 30,730	595,048 586,697	12,331 11,102	68,659 54,917	39,881 37,775	1,897 2,488	10,069 10,709	112,479 91,083	101,429 90,385	957,805 905,822	36 37	11,739 9,063
1936-37 1937-33	41,797 45,141	805,978 329,722	28,929 28,938	12,025 11,814	21,434 19,010	2,222 2,188	201 245	73,532 51,812	29,440 22,178	515,264 510,978	2 0	9,369 13,407
Rawalpindi 1930-37 1937-38	1,183 1,086	260,016 259,441	8,586 8,470	22,589 26,007	91,051 93,717	***	55,304 57,920	20,448 5,131	105,908 98,190	563,770 545,971	11 10	142 124
1936-37 . 11:37- 3 8	887 910	187,958 184,749	29,955 28,307	124,154 131,100	309,515 300,984	47 10	8,641 9,148	324,907 292,859	17,900 12,174	983,872 960,345	1 8	721 933
Shahpur 1936-37 • 1937-35 • • Sheibhupura	8,981 4,317	460,578 442,774	9,573 10,054	21,972 15,928	112,988 91,218	112 181	22,915 23,213	249,775 141,401	20,070 15,997	902,560 741,733	242 252	627 193
1936-37 . 1937-38 .	Toolen	329,210 343,533	14,344 15,881	475 500	34,711 27,651	189 93	24,025 23,793	98,369 67,541	8,350 5,812	854,910 649,221	231 211	1,181 155
1936-37 . 1937-38 .	73,035 68,184	372,713 414,052	32,357 39,410	2,090 1,397	49,184 45,724	1,012 783	88,937 41,759	55,105 12,530	73,997 67,909	098,420 881,757	1,819 1,42 4	982 964
1936-37	1,129 1,155	5,162 5,164	1,847 1,786		:::	712 973	2,436 2,413	28 31	3,017 2,727	14,331 14,099	***	1
1936-37 . 1937-38 .	1,030,409 1,080,240	9,299,553 0,944,873	739,558 778,700	928,429 837,967	2,851,209 2,815,331	18,804 19,078	1,077,591 1,103,091	4,908,018 8.754,605	1,421,310 1,273,203	22,383,675 21,411.088	31,424 . 81,403	93,237

SEEDS						1	BUGA	R	1	Ę.	BRES		i i
Rape	Groundnut	Coconut	Castor	Others	Total	Condiments and spices	Engarcane	Others	Cotton	Jute	Others	Total	Dietrict
mustard	Groundie	Coconar	Castor	Owiers	10(2)	spices	Bugarcane	Others	Cotton	3468	Official	Total	
14	15	16	17	16	16	20	21	22	28	24	25	25	27
										_		{	Kangra
6,957 -6,513	} '		{	50	64,676	668	5,284	***	5,627		3,135	8,682	1936-87
, 40,013	,		(86	87,290	643	5,461	***	4,910	•••	2,464	7,674	1687-88 Karnal
-25 854 :87,747	=	-	2	46 42	28,313 39,516	2,423 4,412	87,629 86,862		70,562 78,823		3,420 2,416	74,012 81,236	1936-87 1687-98
		"		-					1-1020		2,220	52,520	Lahore
68,089 50,292	<u>}</u>		{	50 879	71,663 52,180	1,761 2,161	28,220 21,343	***	216,145 239,104		1,655 1,636	221,001 240,743	1636-37 1987-33
,	, ,												Ludhiana
13,767 8,426	30,517	::	1	23,182 14	36,462 40,403	848 789	21,020 16,587		51,335 58,760	***	1,684 1,410	52,999 55,200	1986-87 1987-38
} ;													Lyallpur
61,823 84,492	***	***	9	10 535	93,266 36,055	1,207 696	41,281 31,754		343,611 382,012	•••	2,600 2,466	346,211 384,478	1636-37 1937-38
	_							1					Mianwali
15,220 38,700	}			{	20,169 49,488	667 848	130 78	***	1,745 1,945	,	78 242	1,816 2,187	1636-37 1937-38
hazza		}											Montgomery
28,770 16,828]}	""	{	20	30,698 17,911	2,186 1,029	14,498 11,763	***	409,883 451,844	***	1,474 1,571	411,357 450,215	1935-37 1937-88
54,174	,					1 000	14.000						Multan
82,100	} ,		₩ {	181 123	66,130 42,153	1,803 766	14,968 11,915	***	416,467 470,366	***	617 561	417,114 470,926	1936-37 1937-38
20,642	,	'		142	30,155	1,160	9,123		87,506				Musaffargark 1936-87
10,280	} ••	"	t	79	28,382	1,163	6,148	***	33,501	***	1	37,518 33,505	1637-33
15,977	,		,	•••	16,130	566	97		615		1,367	2,312	Rawalpindi 1986-87
10,099	} "	"	" {	2	10,235	662	176	***	874		1,846	2,220	1637-38
20,676			6		21,606	2,676	86,187	•••	65,676		3,766	70,465	Rohiak 1635-37
15,117		-		9	15,465	3,819	36,686	•••	Bō,104	•••	8,056	36,160	1687-38 Shahpur
35,089	}		{	61	65,989	481	7,166	•••	241,767		616	212,865	1966-37
90,315	}		(617	31,677	811	7,333	•••	242,647	•••	400	243,047	1937-36 Sheilhupura
46,767 25,774	}		{	480 473	51,606 26,616	697 672	20,493 19,566		126,156 126,685		722	126,876	1926-37
	ľ			2,0	20,010	\ \ \frac{\frac{1}{2}}{2}	10,000	""	120,000	***	777	127,462	1937-38 Stallot
16,111	}	_	{	4	16,916 16,815	1,036 1,220	43,016 40,104		36,142 37,626		3,600 8,219	39,742 40,847	1996 37 1937-38
								j	,		"	W,04/	Simla
7 1	}		-	{	1 8	15 26	}					{	1638-37 1937-36
J.,	1 :										}	`	Total
981,946 789,640	34,163	=	44 27	25,313 3,075	1,138,718 901,564	34,888 38,260	554,349 510,014		2,909,152 3,135,581	***	50,851 48,454	2,960,008 3,178,985	1636-87 1937-38

AREA UNDER CROPS (PUNJAB)

Table IV—continued

No. 58-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB-continued

	DYRS AND MATER	TANNING				Dru	GS AND	ARCOTICS			
District	Indigo	Others	Opium	Coffee	Tea	T	оъвесо	Cinchona	Indian - hemp	Others	Total :
28	99	80	31	32	.88		84	8ā .	36	87	88
Ambala							858			. 6	R82
1936-37 1937-38	31 31	78 98	} -	818	{		848	111	***	.10	858
Amritsar 1986-37 1987-38	}			•••	{		2,186 2,821	}	•••	{	9,166 2,821
Attock 1936-37		_	-	-	{	[8,698 3,588	}	***	 .{	3,698 8,588
Dera Ghazi Khan 1938-87 1937-38	603 1,089	38 17	}	•••	}	[1,304 918	; •••	10 35	•••	928 1,319
Ferotepore 1930-37		4	}			{	2,589 3,178	} -		· {	2,589 3,176
Gujranwala		104 ,103	,			€.	3,535 4,307	} _.	•••	··· . {	8,595 4,507
Gujrat		4,779 3,197	}	•••	-	£	4,183 4,740	} -			4,183
Gurdaspur 1935-37 1937-33	: 1		1	•••	=		1,709 1,574		781	" 1	1,702
Gurgaon 1936-37 1937-38	:	4,818 4,738	3 -	-		1	1,070 1,660	}	-		1,070 1,060
Hissar 1936-37 1937-38	: } -	-		-	-	{	892 801			i	891 801
Hoshiarpur 1936-37		1	1,145		=		3,29 8,95	5			4,44
Jhang 1936-37 • • 1937-38 • •		1	{	iii		{	3,75 3,61	2	2		8,75 3,62
Jhelum 1936-87 1937-38	· .		21 9, 3			Ę	57 62	9	-		1 65
Jullandar 1936-37 • • • 1937-38 • • •		18 21	1 1,15	i5		1	4,52 5,16	¥ }		,	5,68 5,90

1		MISCELLAN	EOUS CROPS				
odder crops	Fruits and regetables including root crops	Food	Non-food	Total area ; sown during the year	Area sown more than once	Net area sown during the year	Distrior
39	40 .	41	42	48	44	45	46
163,727 162,760	13,632 18,191	2,892 302	817 805	900,462 890,228	184,916 157,472	735,546 732,751	Ambala 1934-37 1937-38
224,416 280,575	19,090 19,775		***	967,827 996,573	249,292 285,393	718,535 701,180	Amritear 1933-37 1937-38
41,797 40,279	. S92 928	9,111 7,710	50 56	1,056,504 1,102,223	61,000 66,670	995,504 1,035,653	Attook 1936-37 1937-38
25,326 25,397	1,33 <u>4</u> 1,557	1,977 1,080	6	754,681 642,824	56,436 52,452	698,175 589,872	Dera Ghazi Khan 1936-37 1937-38
361,6 97 380,929	19,524 17,511	3,947 2,377	14 71	2,293,593 2,185,302	242,537 220,469	2,050,969 1,845,839	Ferosepore 1936-37 1937-38
144,370 158,573	- 15,984 11,728	1,394 2,136	490 400	998,447 997,850	178,111 130,161	823,336 317,589	Gufranwals 1933-37 1937-98
, 140,533 143,991	io,713 9,101	12	12	1,061,440 1,046,913	108,942 100,319	952, 49 3 946,599	<i>Gujrat</i> 1986-37 1937-88
153,051 140,878	11,305 11,366	2,553 2,623	307 295	1,034,812 1,016,504	200,178 182,938	334,634 833,571	Gutdaspur 1936-37 1937-38
129,646 125,652	,, ,, 2,101 , 2,116	320 520	233 58	1,172,494 1,027,999	206,116 106,597	966,378 922,402	Gurgaen 1936-37 1937-38
332,388 364,455	6,904 5,986	527 802	916 190	2,533,235 2,524,693	105,412 145,731	2,367,324 2,378,962	Hissar 1936-37 1937-38
138,375 126,767	19,461 20,949	2,150 40	***	965,000 949,853	242,836 228,474	722,164 721,384	Hoshiarpur 1936-37 1937-38
186,832 196,839	2,085 2,055	7,270 4,972	2,901 2,961	855,845 813,126	90,086 87,141	765,259 780,985	<i>Jhang</i> 1933-37 1937-38
46,399 39,353		13,307 4,627	131 135	729,047 662,077	66,700 26,831	662,347 625,216	Jhelum 1936-37 1937-38
. 253,957 . 242,600	14,017 12,943	592 - 159	351 1	357,499 853,780	194,847 195,119	662,652 558,611	Jullundur 1936-37 1937-38

AREA UNDER CROPS (PUNJAB)

Table IV—continued

No. 58-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB-concluded

	DYES AND TAN	NING 8			I	RUGS AND	KARCOTICS			<u> </u>
District	Indigo O)thers	Opium	Coffee	Тез	Tobacco	Cinghona	Indian hemp	Others	Total
28	29	30	31	82	83	34	35	36	87	; 88
Kangra							;	, ,		
1936-27	}	:-		{	9,580 9,443	461 450	***	***	870 778	10,911
1936-37	1	8 }			{	1,761 2,409	}		{	1,761 2,409
Lahore 1936-37		88 7		ĺ	ſ	2,743	,		5	2,743
1937-38 Ludhiana		113	***		(8,697	} 	. دد المرز }		3,587
1936-37 1957-88	}	-			{	1,924 2,137	***	***	200 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -	1,924 2,138
Lyallpur :1036-37 1987-28	s	93 }			.i. {	3,523 4,161	}	,,,,	- {	8,523 4,161
Alianvali 1936-87	}				{	947 341			2	947 843
Montgomery 1036-37	4 5.	2 }	• •••		{	8,253 8,878	}		{	3,253 3,873
Multan			1	}						
.1936-37	2,176 2,766	251 292	•••	***	{	2,652 2,695	,	***	106 196	2,758 2,891
Musaffargarh 1936-37				***	, {	1,106 · 1,167	}		{	1,106 1,107
Rawalpindi					,	16	.7		{	10 25
			***	***	{	23	} 			23
1930-87	5	10		***	{	778 986	:::	<u></u> ,	1	979 986
1986-37 1937-38	2	2,293 2,329	}		{	2,611 3,045	}		{	2,641 3,445
Sheikhupura 1936-37 .1937-38	::	35 20	}		{	2,415 3,028	}		{	2,416 3,028
Sialkot 1936-37 1937-38	: }		\$17		{	4,306 5,001	}		{	4,300 5,001
Simla	1				,	3,001			3	1
1937-98	3		***	*"	{	i	==	=	. 2	
1938-37	0,147	12,110 10,956	2,300 1,395	=	9,680 9,443	61,699 <u>1</u> 71,190	***	12	. 900 990	- 74,581 83,034

P-14 2	MISCRLLAND	OUS CROPS	matal area			
routs and regetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year	District
40	41	42	43	44	45	48
٠.						Kangra
4,015 4,418	479 181	16 30	769,925 783,193	278,348 276,585	491,577 486,608	1936-37 1937-88
9,502 8 607	495	159	1,239,885	213,081 954,555	1,026,804	Karnal 1938-37 1937-38
0,002	201	352	1,000,240	239,001	1,001,081	Lahore
15,068 15,082	9,485 12,049	801 953	1,296,953 1,242,237	261,757 238,274	1,035,198 1,003,963	1936-37 1937-38
1 9516	6.411	14	959 209	109 709	7 94 508	Ludhiana 1936-37
3,632	5,917	ii	848,409	189,068	709,341	1997-38
9,403	10,920	865	1,691,795	280,180	1,411,615	Lyallpur 1935-37
8,703	17,016	1,000	1,591,540	201,385	1,390,165	1937-38
576 750	73,477 84,321	1,109 1,144	998,977 832,309	7,359 18,321	931,618 815,988	1938-37 1937-38
						Montgomery
7,189 7,381	0,971 8,841	8,438 71	1,647,072 1,664,334	208,172 205,084	1,440,900 1,459,250	1936-97 1937-38
13 031	00.676	4.094	1 008 400	930 698	1 606 060	Multan 1938-37
13,518	14,805	3,814	1,801,167	187,175	1,613,992	1937-38
9.353	199		748 050	98.343	8/0.015	Muzaffargarh
4,891	432	ii	727,492	95,023	632,469	1937-38
1 717	K a 1 2		62/ /91	70 779	Ert Gan	Rawalpindi 1936-37
1,041	4,454		607,287	54,075	553,162	1937-38
0 210			2 000 000	504 700	1 000 710	Rohtak
5,327	1,184 1,172	5	1,362,676	247,527	1,098,548 1,066,572	1936-37 1937-38
				100 000		Shahpur
7,25 ₅ 8,22 ₈	38,838 1 <i>5</i> ,601	95 36	1,498,605 1,813,128	122,880 20,701	1,373,775 1,292,4 2 7	1936-37 1937-88
						Sheikhupura
8,096 7,575	8,705 2,918	***	1,019,385 992,440	181,173 178,011	8 38,212 814,429	1936-37 1937-38
14100			020 ans	170624	าคก คาร์	Sialkot
13,056	30	=	919,283	161,839	760,601 757,444	1936-37 1937-38
				# 20°		Simla
173 151	253 289	640 691	14,791 14,591	5,429 5,313	9,362 9,278	1936-37 1937-38
						Total
254,014 240,321	234,893 145,880	15,160 11,484	22,660,968 31,572,607	4,754,990 4,275,730	27,905,978 27,298,877	1936-87 1937-38
	including root crops 40 4,015 4,418 9,502 8,602 15,068 15,062 8,616 2,632 9,403 8,703 876 750 7,189 7,381 13,518 8,353 4,891 1,717 1,941 6,512 5,327 7,256 9,228 8,096 7,576 14,107 13,056 173 151	Fruits and vegetables regetables regetables regetables relating rott erops 40	Yegetables including root crops	Fruit and vegetables including root orops Frod Non-food wiring the year durin	Fruits regetables including root crops	Truits and sheet regetables Food Non-food Second the secon

No. 59-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND

								Food-6	RAINS					<u>. </u>	01	
D	istric	T		Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bejra (millet)	Ragi or marus	Maire	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesa- mum (til or jinjili)	
	1			2	3	4	5	6	7	8	9	10	11	12	13	
	Dadu															
1836-87 1837-38	:	:	•	130,988 135,254	77,842 100,294	1,970 2,707	90,213 105,245	4,118 4,653	··· ₁	2	15,474 21,195	54,972 39,097	365,459 407,419	18	10,958 15,093	
H	yderal	bad												ì		
1936-37 1837-38	:	:	:	228,024 248,392	130,884 182,114	848 777	7,873 8,083	80,638 99,389		847 214	1,084 871	7,014 9,059	450,308 514,000		591 424	
ı	Korael	hi												,		٨
1936-37 1037-39	:	:	:	161,621 175,806	4,785 5,162	7,209 9,082	17,229 23,604	14,574 15,277	207 148	1,338 1,052	887 831	15,799 18,638	223,433 247,69S	2	3,971 7,063	
ı	Carka	ta														
1936-37 1837-38	:	:	:	306,194 318,015	78,872 111,317	, 393 508	36,901 35,983	50 68	•	***	50,435 91,758	110,309 78,132	582,254 609,792	30 30	1,491 122	
Na	wabsh	aħ											,			
1036-37 1037-38	:	:	:	1,116 442	255,819 298,493	1,748 3,077	87,318 78,010	41,497 46,412	78	350 279	8,210 12,013	10,948 12,780	887,848 451,560	9	99 126	
	Sukki	ur					"									ŀ
1936-37 1937-38	:	:	:	125,827 134,743	75,944 109,114	. 835 1,080	92,248 96,045	12,950 15,179	14 9	4 3	125,495 129,570	38,753 37,913	470,970 515,260	3	1,413 1,353	-
Th	ar Pa	rkar														
1936-37 1937-39	:	:	:	99,490 91,020	255,306 299,754	762 819	17,396 19,503	015,334 633,891		737 953	1,298 061	3,062 11,866	983,382 1,045,176	3	3,898 5,306	
Upper	Sind	Fron	lier		ĺ			٠.								
1936-37 1837-38	:	:	:	139,209 141,669	51,636 91,170	158 254	84,152 71,183	33,769 37,661	::	27 41	143,301 189,822	44,254 43,017	499,785 511,330	1	1,933 2,469	
	Total	1														
1936-37 1937-33	:	:			931,686 1,155,388	14,020 19,304	462,127 439,146	802,559 841,533	221 239	2,503 2,462	347,042 963,301	285,001 244,50j	3,906,530 4,296,211	12	30,034 82,845	ľ

		BBES	Fn		B.	Suga	Condi-							EDS
Distric	Total	Others	Jute	Cotton	Others	Sugar-	ments and spices	Total	Othera	Castor	Coconut	nut	Frounds	Rape and - oustard
27	28	25	24	23	22	21	20	19	18	17	18		, 15	, 14
												~:	-	
Dadu								,	,					
19 36-3 ; 1937-3;	54,038 38,090	38 88	•••	84,000 38,054	:::	52 34	231 537	46,819 87,858	64 2,635	3,258	***	3	. !	26,438 19,318
Hyderaba														· :
1986-31 1937-31	240,278 243,328	197 40	***	240,079 243,286	:::	872 981	294 157	28,442 22,238	24,876 21,110	{			} :	ž.,
Karachi														
1988-3 1937-0	243 474	47 28	***	196 448	238 225	1,359 1,458	641 1,168	17,109 23,271	146 29	70 121	13 17	3 5		13,001 18,035
Larkan														
1936-8 1937-8	7,689 9,389	22 34	***	7,687 9,365	j <u>2</u> 1	138 197	825 1,075	39,856 49,148	2	{	 .		}	37,251 18,988
Nawabsh								1		•				
1936-3 1937-8	231,835 233,898	88 87		231,767 233,606		2,463 2,672	88 76	15,997 9,277	***	8		,3	***	25,317 9,148
Sukkur														
1936-3 1937-3	10,451 19,913	9 8	***	10,442 19,905	***	334 371	409 854	15,795 16,7 7 8	· 582	4	:-	1	***	14,342 14,837
Ther Par														
1936-3 1937-3	860,874 392,800	89 80	***	360,805 392,720	::	1,280 1,337	20 <u>4</u> 212	8,737 15,803	3,756 3,491	1,080 6,503			***	498
Upper Sin Frontier						1								,
1936-3 1937-3	9,223 32,802	3 2	***	9,220 32,800	"8	6 10	912 1,064	39,687 30,144	17	8 89		2	:	31,744 86,568
Total														
1936-3 1937-3	891,427 070,487	451 312	1,***	893,978 970,174	238 410	6,454 7,010	3,590 4,913	202,442 213,512	28,878 27,760	4,424 6,717	13 17	10 9		139,071 146,094

No. 59—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT
IN SIND—continued

| Dates and Tanking | Dates and Tanking |

<u> </u>	DYES AND HATEB	TANKING			İ	EUGS AND	NAECOTICS	· · ·	—т	
District	Indigo	Others	Oplum	Ċoffee	Tea	Tobacco	Cinchons	Indian hemp	Others	Total
28	29	80	31	32	33	34	35	36	37	38
Dadu 1936-87 1937-38		400 300	···	***	3.e \$	442 421	040	50 80	52	544 481
Hyderabad 1936-87 1937-38	-b 60*		3		ah.	{ 1,805 1,475		•••	{	1,802 1,472
Karachi 1936-37 1937-38	Less		1		300	{	2 }		{	33
Latlana 1938-37			2 }		; ••••	{ 41 8.	11 }			{ 416 311
Navabshah 1038-37 • • 1937-38 • •	0 000		1 }				93			1,693 1,693
Sukkur 1936-37 1937-38			208 }			{ i,	272 141			6 1,278 54 1,195
Thar Park 1936-37 . 1937-38 .	1	. {{		•		. {	10 14			1 10
Upper Sind I 1935-37 . 1937-38 .						{			99 521	3 1
Tota 1932-37 . 1937-38 .		_	618	:		{	5,648 4,998		50 60	61 5,75 55 5,11

	W-11 - 3	MISCELLANE	OUS CROPS,				
Fodder crops	Fruits end vegetables including root crops	Food	Non-food	Total area sewn during the year	Area sown more than once	Net area sown during the year	District
39	40	41	49	43	44	45	46
						İ	
	1000	202			50.44 0	400 101	Dadu 1986-37
999 174	1,932 1,114	325 329	***	450,597 486,838	72,446 65,986	878,151 420,347	1937-38
							Hyderabad
11,878 7, 12,464	5,872 7,368	39 20	. 50 182	743,835 802,174	14,694 14,882	729,141 767,292	1936-37 1937-58
,							Karachi
6,704 9,105	9,946 10,195		23 23	239,717 298,620	21,011 22,004	289,706 271,616	1936-37 1987-38
1							Larkana
1,378 1,672	6,494 6,730	707 831	112 69	638,669 678,313	164,794 167,096	473,875 506,217	1996-37 1937-38
							Navabshah
28,499 88,061	3,095 4,037		eto en	665,994 741,066	21,682 27,782	644,812 713,334	1936-37 1937-38
							Sukkur
2,072 2,498	12,410 11,649	1,776 1,449	102 40	515,805 569,996	113,834 126,387	401,971 443,609	1936-97 1937-38
							Thar Parlar
75,612 95,891	2,740 2,977	120	647 978	1,433,356 1,555,188	12,738 16,758	1,420,618 1,538,430	1936-37 1937-38
							Upper Sind Frontis
8,664 4,599	2,694 1,756	24 28	67 59	547,074 590,797	128,095 131,163	423,979 459,634	1936-37 1937-38
; - '							Total
125,806 164,464	1 45,203 45,726	2,985 2,655	1,001 1,346	5,255,047 5,712,487	544,294 572,008	4,710,758 5,140,479	1936-37. 1937-38

STORES AREA UNDER CROPS (UNITED PROVINCES)

Table IV-continued

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN

	Ī					Food-	GRLINS						OIL
District	-	Rica	Wheat	Barley	Cholum or jowar (millot)	Cumbu or bajra (millet)	Ragi or marma	Maizo	Gram (pulso)	Other food-grains including pulses	Total	Lin- sced	Sesa- mum (til or jinjili)
1		2	3	4	5	8	: 7	8	. 9	,10	11	12	18
Agra													
1936-37 1987-38		39 38	97,526 115,554	91,336 86,736	72,715 70,685	201,196 197,879	7 12	4,179 4,209	202,792 159,488	88,503 78,764	758,355 712,945	40 59	2,535 3,000
Aligarh											;		
1936-37 1937-38		8,256 8,098	179,011 197,901	146,849 141,407	63,203 84,414	127,758 132,227	2 1	80,903 86,886	161,715 148,248	116,582 108,226	901,289 902,180	. I 15	88 101
Allahabad		209,535	95,863	178,519	97,196	108,558	5,993	963	237,669	163,559	1,118,810	25,902	1,636
1937-36		231,213	98,528	179,945	91,922	118,625	8,050	759	240,017	195,195	1,149,158	29,786	Tonat
Almora (a)											280,700		
1986-37 1937-35	1	80,000	85,000	26,000		417	70,000	3,700		45,000	280,700		•••
Asamgarh													60
	:	840,347 877,600	77,701 75,278	250,080 216,993	8,234 3,589	1,417 961	8,611 8,768	35,227 33,257	64,390 63,867	806,490 826,045	1,074,700 1,103,848	2,595	41
Bahraich									•••		1,270,538	D1 020	1,283
1936-27 . 1937-38 .	:	872,909 888,914	249,573 269,943	70,086 76,032	4,099 3,060	1,653 1,487	286 167	226,857 219,214	169,753	174,131 170,073	1,289,563	20,230	1,136
Ballia			1					07.007	1 3 K (I) 2	220,340	867,774	1.221	11
1036-37 . 1937-33 .		115,933 125,400	65,480 58,280	121,607 109,730	0,237 4,598	7,937 7,275	2,932 2,202	86,977 37,832	117,281 122,015	223,365	891,207	1,422	4,
Banda										66,997	905.096	20,355	36.75
1936-37 . 1937-39 .		79,229 86,528	156,417 143,250	27,030 28,392	199,840 166,409	88,077 41,705	1	81 75	878,317 343,851	98,038	909,247	21,614	45,77
Bara Bank	;												
1936-37 . 1937-39 .	:	186,561 227,789	183,044 180,900	31,256 28,192	8,905 31,762	6,124 7,151	200 241	34,782 26,781	187,140 172,204	222,639 221,507	858,790 679,589	1,025 582	64 54
Barcilly		7 9									729,336		
1036-37 . 1937-39 .	•	173,646 173,891	196,888 212,087	24.385 19,590	18,679 28,842	59,284 05,697	16	29,993 29,398	151,223 109,075	75,278 71,506		1,466 501	95 44
Basti			300,228	140.000		150	917	52,298	88,900	415,968	1,038,40	1 19,014	1,021
1970-37 . 1977-39 .	:	635,966 673,685	291,722	140,880			824		110,851			20,62	674

Note.—The area sown with unimportant mixed crops, for which no separata heading is provided in the provincial crop statements, is assigned to the principal crops by the vilinge accountants. The areas of important mixed crops, namely, wheat and barley, wheat and gram, barloy and gram, in which are succeedance with prescribed for remain and earlier and earlier, how which separate headings are provided in the crop statements, are distributed in accordance with prescribed for remain and earlier and under food-grains in this table. The nra- shown under food-grains which tables, the nra- shown under food-grains which was really planted with food-grains in this table. The nra- shown under food-grains which was really planted with oilsects (as a mixed crop) is roughly estimated to have been 3,950,000 acres in the whole of the United Provinces in 1037-39.

(c) There is no agency for the collection of statistics in Almors, Garbwal, and the hill tracts of Naini Tal. Estimates have, however, been made for them and included in the table.

AREA UNDER CROPS

(UNITED PROVINCES)

SENDS						1	Sus	AR	1		Fibres		T
Rape and mustard	Groun nut	d- Coo	Caston	Other	Total	Condi- ments and spices		Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	19	20	21	22	23	24	25	25	27
2,5 45 3,277	7			12,630 15,820	18,079 22,790	4,457 6,130	11,172 11,108		25,719 23,481	::-	1,012 756	26,731 24,187	Agra 1938-37 1937-36
.9,448 7,042	1,558 1,62	3	27 23	1,770 680	12,892 9,684	5.672 7,228	27,712 28,233	:::	96,726 66,654		1,343 1,059	100,071 69,713	Aligarh 1936-37 1937-38
2,190 1,742		·: -	1,178 1,417	54 41		1,769 1,724	20,282 20,136	:::	3,734 2,708		17,914 15,093	21,548 17,799	Allahabad 1936-67 1937-38
2,000	311 A	•			2,000	700	•••				800	600 {	Almora (a). 1936-37 1937-38
304 286	173 119	101	2 1	6	3,029 3,042	1,399 1,514	84,628 78,654		5 4	:::	14,637 11,710	14,643 11,714	Azamgark. 1936-37 1937-38
34,396 81,036	1,746 2,058	=		168 287	59,622 60,749	3,507 8,025	12,319 15,136	=	9 5	=	411 678	420 383	Bahraick 1938-37 1937-38
, 2,762 1,813	113 65		9	49 21	4,165 3,329	1,267 1,683	43,208 41,805	==	68 59	:::	501 252	567 311	Ballia 1936-37 1937-36
680 213	56 16		2,721 6,370	310 503	60,882 71,526	432 455	1,644 1,321	=	4,559 2,496	=	12,060 10,058	18,629 12,551	Bandu 1936-37 1937-36
3,120 1,655	1,375 1,673		3 1	863 . 7	5,854 3,972	2,555 2,174	59,409 44,102	==	2 1	:::	696 675	698 670	Bara Banki 1935-37 1937-38
684 305	4,357 4,732	<	.1	50 6	6,558 5,587	1,734 1,630	123,004 100,842	=	4,690 4,147		15,000 14,444		Bareilly 1938-37 1937-38
9,691 9,324	217 155	}		{	29,943 30,775	2,050 2,680	93,60 2 65,932				1,167 651	1,167 554	<i>Basti</i> 1636-37 1937-33

Columns 12, 13 and 14.—The figures shown in these columns represent areas under "purs" cilesects, i.e., cilesects sown numixed with any other crop. Besides these, oliseeds are thinly sown in combination with wheat, barley, gram and other crops. If the areas occupied by the attered plants were added up, it is estimated very roughly that they would amount in 1937-36 for the whole of the United Provinces to 632,000 grees of lineary, 955,000 acres of sesamum, and 2,375,000 acres of masseed.

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

						FOOD-G	RAINS*						Ozz
Diez	BICT	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajm (millet)	Ragi or marus	Maize	(bryse)	Other food-grains, including phlees	Total	Linsted	Sesamun (til or jinjili)
1		2	3	4	5	6	7	8	9	10.	11	12	18
								·			-		-
Ben 1936-37	ares	. 143,126	41,881	113,240	18,161	10,495	219	15,124	78,956	139,262	569,484	3,905	175
1937-38	•	15 ,315	52,901	102,208	15,080	19,533	179	15,300	82,867	127,960	580,248	6,235	. 66
<i>Bij</i> 1936-37	nor	162,952	155,706	61,317	66	95,187	45	5,439	89,407	59,689	570,900	156	349
1037-38	:	168,919	162,644	59,587	45	33,879	20	4,918	88,335	70,710.	586,268	161	540
<i>Bud</i> 1936-37	laun.	46.411	846,485	97,658	45,117	185,586	9	46,555	124,285	99,083	1,002,192	84	70
037-38	•	41,688		78,820	58,357	204,587	28	49,127	77,083	102,868	953,968	17	68
Bulana 1930-37		3,826	188,194	122,601	99,795	68,247	2	109,688	152,315	126,475	871,443	3	94
937-28	:	3,372	224,279	124,092	92,060	63,308	3	130,695	138,913	115,546	803,297	11	100
Caten 930-37	Port	44,443	144,701	127,361	137,481	48,874	4	50,150	205,572	110,760	869,945	413	2,711
937-98	•	52,566	150,019	102,448	163,573	50,099	7	55,347	105,549	110,230	879,828	419	4,696
<i>Dekro</i> 1936-37		23,270	25,369	8,807		15	5,228	8,409	5,346	17,922	105,381	27	1,639
1937-38	:	23,270	35,369	8,807		15	5,223	8,409	6,348	17,922	105,361	27	1,639
<i>Et</i> 193 6-3 7	ak	16,211	206,061	90,754	53,779	125,143	46	65,845	101,353	85,276	744,478	4	39
1937-58	•	13,013	217,233	82,896	52,043	123,215	26	72,187	75,574	80,620	716,809	***	26
<i>Ela</i> c 1936-37	cah.	30,718	92,307	64,074	45,587	03,498	123	46,491	195,101	72,779	670,767	2	57
1937-36	•	25,794	90,857	62,835	52,830	103,217	92	56,616	122,546	68,930	689,417	12	98
<i>Farrul</i> 1936-37	habad	31,041	162,366	71,451	69,440	50,993	27	62,520	129,909	55,033	632,800	48	239
1037-38	:	20,305	161,491	64,814	85,682	50,178	. 38	65,840	n3,398	56,366	607,292	57	266
Fate	Apur											·	
193 6-37 1937 -3 6	:	. 88,290 01,220	85,935 65,651	106,516 07,919	83,966 95,192	21,538 27,535	2,363 2,581	677 483	161,643 149,704	57,854 60,193	592,684 591,484	2,130 2,020	4,528 6,404
Fyz	वठैवते										·		
1036-37 1037-35	:	247,669 200,719		50,041 55,036	10,865 11,913		4,914 4,794	23,529 22,986	120,098 121,915	216,164 215,456	846,536 845,889	2,146 2,171	0
			1		,						*		
1936-37	er.il (a)	32,60	64,000	52,000			78 500	2 200		123,000	854,300		
1937-38	•	. 5 = 2,00	12,000	03,000	"	-	13,000	3,300	**!.	334050	002,000	***	"
	zipur								AT 225	100 000			· f.f
1036-37 1937 -3 5	:	162,94		120,347 110,064	16,846 15,650	28,289 25,432	490 391	5,231 4,950	03,267 94,548	102,672 183,968	656,012 054,400	8,754 4,557	57 22

ERDS	,					L	Buga	R	l	Fr	BRES		
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	Condiments and spices	Sugarcâne	Others	Cotton	Jute	Other	Total	DISTRICT
14	15	19	17	18	19	20	21	22	23	24	25	26	27
126 67	. 5 11	. r	2 12	1	4,214 6,391	751 952	31,452 34,662		:::	7 1910	29,850 25,079	23,350 25,079	Benares 1936-37 1937-38
3,829 3,969	321 817	::	=	1	4,655 4,996	581 533	95,863 99,945		21,691 22,023	:::	2,938 6,961	24,629 25,984	Bijnor 1986-27 1937-33
1,991 652	7,659 : 7,950	::	. 2 2	371	9,624 6,689	952 1,039	52,664 40,633		26,057 20,432		2,903 2,801	28,960 23,233	Budaun 1936-37 1937-99
5,409 6,466	. 49 . 114	:::	3 6	1,954 679	7,512 7,384	17,466 23,378	76,912 76,404	\	67,160 77,633		1,77° 1,383	28,931 76,919	Bulandsha 1936-37 1937-36
23,451 4,115	3,259 3,428	=	1,097 1,959	477 225	30,377 14,660	1,089 1,244	21,154 15,913	l	46,499 83,527	:::	9,918 5,408	53,401 39,935	Cawnpore 1936-37 1937-36
2,652 2,562	2 2			- {	4,220 4,220	851 651	7,598 7,599	::	836 399	::	490 490	926 626	Dehra Dui 1939-37 1937-33
2,311 1,164	3,207 3,933		6 6	654 256	6,22e 5,067	2,201 2,526	61,137 28,194	:::	43,179 81,040	:::	1,473 1,119	44,650 35,156	Etak 1939-37 1937-36
0,674 2,179	. 291 216	::	73 140	3,454 3,929	84,521 16,576	671 695	18,263 15,082	=	20,339 16,691	:::	4,387 3,269	24,726 20,177	Etawak 1936-37 1937-38
3,291 5,844	16,799 19,202	=	24 32	29 14	30,427 22,915	1,073 1,519	27,178 24,326		19,926 14,267	::	2,591 2,495	22,519 16,732	Farruk habad 1936-37 1937-39
470 97	7 13		559 1,407	136 58	8,226 10,665	941 1, 135	17,291 11,032) 100 000	17,199 12,125			27,914 21,310	Fatshpur 1936-37 1937-38
92 99	179 149		{	1 4	2,421 2,424	1,032 1,095			2	1	9,967 8,439		<i>Byzabad</i> 1936-37 1937-38
,700			_		2,700	, 800		1			730	730 {	Garkeal (a) 1939-87 1937-39
411	29 22		2	16	4,255 5,007	1,066 1,223			2		,559 ,091	4,559	Ghazipur 1936-37 1937-38

AREA UNDER CROPS (UNITED PROVINCES)

Table IV-continued

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

		1		·				D-GRAINS *	NCES—co					On
Dist	EICT		Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbn or bajra (millet)	Ragi or	Maize	Gram (pulse)	Other food- grains, including pulses	Total	Linseed	Sesamum (til or jinjili)
	1	-	2	3	4	5	6	7	6	9	10	11	12	13
		7			 									
<i>Go</i> 1937 3 7 1837-38	nds •		488,112 535,594	283,502 299,255	60,250 57,542	3,653 2,951	1,033 928	381 830	203,447 197,859	170,158 174,325	296,069 287,963	1,517,019 1,566,519	28,149 85,089	885 730
Gora	khpur							}				2.		
1936-37 1837-36	:	•	804,678 856,568	302,264 365,127	321,618 321,239	388 431	2,021 2,023	16,952 20,266	78,492 08,870	88,201 115,838	862,598 687,610	2,447,163 2,649,578	31,810 36,515	5,882. 4,485
Ham	irpur													
1936-37 1887-38	:	:	1,600 2,574	170,097 168,693	19,106 12,048	151,992 192,936	20,169 24,140	*** 1	23 16	305,159 284,510	74,903 78,937	748,254 723,358	43,454 84,525	65,504 198,745
На	rdol										•	3.33		
183 6- 37 1937 -3 3	:	:	71,071 69,983	232,801 255,381	122,748 110,780	66,784 54,877	104,381 91,880	88 14	50,098 38,828	125,718 123,651	167,188 168,541	941,007 903,435	118	248 - 152 - 172
J aj	loun											1.	100	'
1938-37 1937-38	:	•	115 193	141,897 150,465	23,531 19,399	73,893 77,644	42,477 45,701	,	02 67	230,840 231,839	41,894 43,463	567,209 568,761	50,810 41,889	0,869 11,251
Jaı	inpur											, ,	1	١٠ ,
1836-37 1937-33	:	;	160,353 165,283	96,437 58,297	192,789 181,223	28.711 29,951	15,571 17,869	3,952 4,718	96,997 96,612	52,803 42,457	140,698 156,948	739,883 750,378	460 494	28 40
Jħ	ansi													
1936-87 19 37-8 8	:	•	20,719 21,200	138,587 148,518	30,673 27,805	215,787 20 5 ,310	3,4 83 8,40 0	138 125	15,950 20,008	181,550 152,487	109,650 109,614	710.681	7,111 9,150	119,662 120,264
K	heri											i	,	1
1936-37 1037-38	:	:	200,960 226,355	205 778 193,846	74,120 58,350	4,601 5,097	16,010 17,387	47 40	89,843 75,618	199,738 134,550	187,847 145,980	881,042 806,453	1,907 1,374	1,073
Lu	cknow									1		;		ا بيا
1938-37 1937-39		:	51,451 64,522	09,750 88,445		14,834 20,649	23,630 26,846	38 33	13,647 10,193	93,568 48,648	190,719 82,825	391,879 677,868	404 126	182 120
Afa 1936-37	zinpuri	Ī	31,350	154,706	64.700		73,059	1 ,,,	100,83	115,299	94,144	626,834	3	. 135
1937-35			21,695	103,280		85,539 70,393	73,059	151 186	66,620	100,697	58,820	918,251	. 5	151
1936-3; 1937-3;	7 .		22,215 20,357	339,621 307,492	41,207	108,383 01,120	48,457 36,609		90,854 107,008	.101,603 195,194	124,368 112,939	973,082 971,867	1 2	12
Mi	radjur)					-		. :
1939-3 1937-3			. 198,267 216,916	71,70 76,63	100,783	19,294 13,459	28,322 23,876	354 355	23,961 21,380	110,139 11 6,4 59		781,421 800,644	29,840 33,025	19.215 37,596
						1	1.	1	1 :	<u> </u>			1.	

^{*} See explanation given in the footnote (page 180).

Convet.													1
SEEDS†						Condiments	Sug.	LR I		. F	IBRE6		
Rape and mustar	Groundnut	Coconut	Castor	Others	Total	sbres and condiments	Sugarcane	Others	Cotton	Jute	Others	Total	District
14	16	16	17	18	10	20	21	22	23	24	25	26	27
			_										Gonda
19,39 17,43	9 89 140	,	5 1	7 19	49,634 53,417	2,109 2,680	74,973 54,419	:::	8 1	:::	560 442	688 413	1939-37 1937-38
	1												Gosulhpur
9,711 9,49	1,228	=	389 646	28 99	49,643 51,738	8,452 12,052	276,858 203,747	:::	5 19		5,222 3,798	5,227 8,817	1986-37 1937-38
,													Hamirpi r
325	5 25		1,649 2,280	1,049 2,222	131,990 172,853	1,788 1,726	5,40 <u>4</u> 8,393	:::	16,867 12,087	::	6,029 6,528	23,2^6 19,215	1936 37 1037 38
'								,					Hardon
1,33	13,619		12 18	76 7	17,080 29,254	1,038 812	50,864 44,055		8,230 0,074	::	8,391 3,432	11,621 9,405	1936 87 1937-38
													Jalaun
2,291 239	1 46 87	***	1,052 1,407	1,239 1,958	61,906 183,8c	5,937 4,817	3,787 3,232	:::	2,325 890	:::	7,127 5,285	9,452 6,175	1636-87 1937 88
													Jeunpur
25 21	18		" 1	" 1	534 572	1 250 1,600	50,042 51,938		1	:::	24,556 21,944	24,556 21,644	1936 37 1937-88
													Jransı
3,672	200	*	ž 75	24	121,734 135,631	1,417 1,612	2,289 1,472		4,631 2,274	:::	1,766 1,711	6,417 3,985	1936-37 1937 38
'	-		}										Khers
20,693 16,890	5,027 5,060	· ::	5 22	20 5	30,791 24,551	9,353 8,492	114 801 100,055		25 10	2,305 4,796	1,703 1,601	4,034 6,407	1936 37 1937-18
			•										Luclnow
1,612 1,789	3,294 4,477	::	9 95	174 31	5,676 5,2 ₀ 2	2,800 1,773	10,805 8,608	***	2,241 1,200	:-	557 528	2,808 1,818	1936-37 1987-38
7,800	7,432		10	790	16,248	2,114	10 070		6= 0ma		7.043	97 c00	Mainpurs
3,598	0,563	r 	64	860	11,547	2,114 2,540	10,576 15,493		25 870 18 0±0	::	1,943 1,608	27,622 19,707	1937-38
2,954	16 17		4	236	8,220	1,678	174,445		51,971		5,850	57,821	Meerut 1936 37
2,511	17		20	142	2,709	1,313	190,340		45,050	::	5,438	53,618	1037-38
8,338 7,410													Миггарит
7,410	11 19	::-	35 115	10 16	57,453 58,175	3,022 3,280	17,337 15,501		€05 355	:::	5,728 4,840	6,133 4,695	1936-37 1937 38

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

			IN	1 THE	UNITE	D PRO	VINCE	S-continu	ıed			
					Food-	GRAINE*						Orr
DISTRICT	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains, including pulses	Total	Linseed	Sesamum (til or jinjili)
1	2	3	4	5	6	7	8	9	16	11	12	13
Moradabad	a				'						• .'	
1936-37	110,035	358,828	95,880	23,446	105,629	27	28,207	132,263	133,947	095,060	398	108
1937-38	. 117,744	388,096	87,805	30,850	108,767	18	27,548	80,444	135,750	674,823	. 98	110
Muttra								,			ļ.	
1036-37 1837-38	27		85,041 96,880	122,935 112,491	53,677 51,692	1	9,152 9,061	199,088 125,077	51,721 45,839	594,861 548,950	1	684 600
Muzaffar- nagar												5
1930-37 1937-38	51,585 42,414		18,382 17,085	16,110 10,574	28,590 16,922	501 214	40,488 42,442	144,502 132,604	62,301 63,457	594,002 583,979	· 7	64 83
Noini Tul							!					
1007 00	, 94,325 02,803	62,392 62,639	14,638 14,633	179 377	11 55	18,533 18,912	10,737 9,511	19,809 16,581	21,227 20,740	241,751 235,656	1,690 924	11
Partalgark					1		I = I		1			
1936-37 . 1037-38 .	. 114,011 127,161	63,407 63,302	120,029 123,5 <i>5</i> 7	32,928 33,703	35,042 42,318	12,394 13,230	4,977 4,008	53,194 00,627	166,372 163,777	809,314 831,701	750 1,178	252 272
Piliblit	'					1				'		
1936-87 1037-33	134,213 135,348	101,472 108,160	10,961 8,475	2,332 5,188	9,318	2	477 374	86,443 60,471	38,906 40,512	384,123 870,590	326 71	78 201
Rae Bareli							, ,	i [<u> </u> .		[]
1930-37 1037-38	167,440 187,350	119,634 112,040	96,460 82,348	55,931 02,861	22,988 25,868	13,238 12,229	474 340	103,556 95,027	185,760 180,753	765,499 7 <i>5</i> 7,836	519 382	1,122 983
Saiceanpu	,											
1936-37 1937-38	131,373 126,606	260,516 301,743	21,663 22,266	3,036 2,002	52,008 48,519	354 147	08,572 60,746	175.100 166,526	44,504 46,592	763,169 781,170	100 75	776
Shahjahan. par			, ,							1		
1036 37 1037-38	117,502 105,357	227,433 248,067	44,360 33,777	16.621 37,038	55,883 74,791	16 6	3,617 2,562	170,803 104,395	79,313 78,609	700,108 084,540	265 110	530 1,552
Sitapur						ļ		,)	1			/ !
1636-37 1937-38	. 151,554 190,241	216,432 220,264	10 <u>9,324</u> 88,435	3,971 5,608	30,590 35,444	84 52	00,962 05,063	201,100 148,716	256,095 278,391	1,059,818 1,039,512	2,875 1,087	. 568 .718
Sultanper				.				.]		1		
1936-37 1937-39	220,613 253,575	116,339 109,933	92,509 91,699	37,624 39,283	3,900 3,085	3,429 3,100	11,138 16,044	101,432 101,610	178,780 173,893	759,770 765,032	554 847	11 6
Unao			1 1									
1936-97 1937-35	84,697 77,256	154,054 141,445	133,3n4 103,545	45,336 65,732	37,172 44,058	304 160	42,482 37,343	100,645 69,029	07,887 68,771	090,191 827,945	. 79 . 24	2,988 2,819
Ti fal		1 }			. }			. }				
1927-27	6,762,976 7,163,654	7,633,315 7,938,807	4,147,237 3,842,620	2,122,615 2,231,631	2,045,670 2,000,009	218,049 251,339	1,974,272 1,657,116	6,444,955 6,757,002			328,028 318,303	200,882 367,537
	1	<u></u>										

See explanation given in the festnote (page 180).

SEEDS‡	<u> </u>						Sug	AB		Fı	DRES		
Rape and mustard	Groundnut	Coconut	Castor	Others	Total	Condiments and spices	Sugarcane	Others	Cotton	Jute	Others	Total	District
14	15	16	17	18	19	20	21	22	23	24	25	28	27
,	· ·												Moradabad
1,025 1,328	412 831	; ::	*** 3	70 86	2,613 2,415	1,005 1,081	112,053 91,49s	=	27,426 25,436	=	5,358 8,156	32,784 28,621	1936-37 1937-38
	:											FF 0-0	Muttra 1936-37
18,538 23,242	, 10 , 10		2 7	27 25	19,112	937 1,197	27,047 21,613	=	54,443 55,015		1,507 1,059	55,950 56,074	1937-38
3	:												Muzaffar- nogar
1,163 1,408	4	•••	1	2 7	1,234 1,469	1,173 1,904	180,129 141,803		26,966 21,064	:::	3 319 3,257	30,276 24,321	1935-37 1937-38
													Naini Tal†
17,165 17,261	7 12	:::		57 32	18,995 18,240	2,295 2,851	16,921 13,767	==	1,846 1,692	:::	347 167	2,193 1,859	1936-37 1937-38
													Partabgarh
224 187	11 26		2 6	5 1	1,250 1,670	871 921	13,111 14,433	:::	2 2	:::	20,473 17,988	20,475 17,990	1986-37 1937-38
													Pilibhit
910 777	9 28		1 12	1	1,325 1,089	701 488	68,178 58,538	:::	45 84	:::	8,158 7,758	8,203 7,822	1938-37 1037-38
,	1,600		2	123	6,065	9,132	5, 44 7		59		8,871	3,930	Ras Bareli 1936-37
2,669 849	1,991	***	4	23	4,232	2,324	6,322	:::	26	:::	3,598	3,623	1937-38
, ,				10	E 490	0.900	100 500		34,594		1,208	35,797	Saharanpur 1936-37
1,491 1,811	3,041 2,296	***	•••	18 29	5,428 4,943	2,398 1,746	100,768 107,756	:::	26,819	:::	898	27,717	1937-38
	'												Shahjahan- pur
106	61 61		1 6	5 5	1,134 1,845	465 508	89,486 73,199	:::	715 468	:::	5,540 6,589	6,255 7,056	1986-37 1937-33
													Sitapur
6,148 4,418	8,187 1 2, 985	:::	10 29	86 262	17,874 20,084	1,221 778	102,694 82,310	=	361 158	832 1,903	827 945	2,020 3,006	1986-37 1937-38
	,												Sultanpur
55 78	25 20			6 2	681 753	1,042 898	21,547 20,281	}	***	{	6,688 6,039	5,888 5,089	1986-37 1937-38
													Unao
998 233	19,231 25,226		8 35	244 36	23,548 28,373	1,252 1,206	14,226 13,297	:::	13,367 8,314	:::	8,399 6,575	21,768 14,889	1936-37 1937-38
·:	,									.			Total
284,875 213,976	106,945 132,331		9,054 13,412		1,026,760 1,078,727	112,054 123,837	2,464,527 2,181,074	=	691,810 531, 514	3,137 6,699	267,015 231,322	961,962 819,635	1926-37 1937-38

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

		DYES AND	TADNING . BIALS			Di	BUGS AND N	FARCOTICS			
District		Indigo	Others	Opium	Coffee	Tes	Tobacco	Cinchona	Indian hemp	Others	Total
25		29	30	31	32	33	31	35	38	37	38
Agra										:	
1936-37 1937-38	:	1	••• •••	}	•••	{	1,943 3,315	•••	•••	249 81	2,192 3,396
Aligarh					1					• • • •	
1936-37 1937-35	:	190 236	426 422	} •••		{	3,946 4,793	***	•••	1	3,847 4,794
Allahabad											
1936-37 1937-38	:	***	2 1	}		{	1,503 1,532			184 138	1,637 1,690
Almora (a)			İ					1		1.	i
1036-37 · · · 1036-39 · · ·	:	}	•••			901(8)	500		70.	•••	1,401
A:amyarh			}			1					
1936-37 1937-38	:	:::		1,27 1,86	9 :::		1,044 960	***	,	85 83	2,404 2,404
* Bakraich											,
1936-97 1937-55	:	3	2 4	}	•	{	1,402 1,317		•••	13	1,41t 1,820
$Ba^{\eta}lia$,							: :
1936-37 1937-33	:	:::	2 8	}		{	602 692		:::	43 48	64 73
Banda	•										, ,
1936-37 1937-35	:	}				{	503 466	***		34 15	53 48
Bara Ban	3]]	1
1936-37	:	4	7 2	}		- {	1,295 1,693	:::		. 114 116	1,40 1,80
Bareilly					•						
1936-37 . 1937-38 .	•	: 1		1,63 1,63	58 13		2,777 2,672	***		1	4,43 4,28
Bosti											
1930-07 1937-39	:	: =	2	}		- {	E8 72	}	***	{	8

⁽a) See feetnote (a) on page 180. (b) Actual area-

1	Fruits and	MISCELLANE	OUS CROPS					
lder crops	regetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year		District
36	40	41	42	43	44	46		46
47,304 46,145	10,130 10,662	536 513	211 261	879,191 838,457	93,705 84,836	785,486 753,621	1936-37 1637-36	Agra
69,355 61,973	17,916 17,836	92 64	1,131 1,202	1,193,793 1,123,680	219,330 210,063	914,463 618,597	1686-27 1637-36	Aligark
21,570 21,523	24,821 25,836	10,826 2,906	1,717 1,616	1,254,122 1,277,027	206,721 222,894	1,047,401 1,054,036	1936-37 1987-38	Allahabad
***	1,200	544	191	265,14 5	291 1	295,145 {	1996-37 1967-38	llmora (a)
14,169	13,203	1,568	2,936	1,212,607	268,096 275,087	944,511 956,604	1636-37	Asamgarh
12,746	15,012	2,502	3,640	1,234,771	275,667	956,604	1637-36	
15,631 12,782	7,154 6,513	263 192	3,832 6,807	1,374,724 1,398,477	666,976 412,427	984,748 966,050	1936-37 1637-38	Bahraich
3,765 6,137	8,006 9,760	2,835 2,773	1,063 1,163	758,375 755,385		560,624 561,256	1936-97 1637-88	Ballea
1,330 1,360	2,003 2,010	 4,621	4 18	68 9,4 56 1,003,590	69,962 1 _{00,056}	666,494 903,532	1666-37 1937-38	Banda
20,026 83,75	9,640 1 10,971	1,455 1,794	165 110	672,036 678,969	270,295 270,656	701,743 706,297	1936-37 1937-36	Bara Banki
					1	han a	1936-97	Bareilly
44,070 42,52	6 11,832 2 12,011	186 533		941,100 899,108	175,062 3 126,864	766,038 772,244	1936-97 1637-36	
- 27,21 26,16	0 10,155 0 22,244		19,956 19,028	1,840,470 1,856,769	517,264 526,619	1,823,186 1,826,146	1636-37 1937-88	Basti

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

				D	HATE BATE			XG							1	RUGS AND	MAX	COTICS				
I)istei	C7		:	Indigo		Oth	ers		Opium		Coff	eo	T	£3	Tohacco	C	inchona	Indian hemp	0	hera	Total
	28				29	_	30)		31		32		3:	3	34		35	36		37	38
	Benar	es																				
1936-37 1937-38	:	:		}	 .		•••	٠.		•••	1	•••		-	. {	127 142		•••			10	137 153
:	Bijno	-									1									1		
1930-3 7 1937-38	:	:			•••	}	•••			•••		***		f=-	ŧ	901 -1,034	}	***			••• {	901 1,034
B	udaus	5									1									1		
936-37 937-38	:	:			1		***	2	}	•••				•••	. {	4,081 4,985	3		***		{	4,081 4,985
Bul	andsh	akr	1														1					,
936-3 7 637 -3 8	:	:	-		1,229 1,433	,		102 121	}	•••		***		•••	{	2,631 3,598	3	***	***		 {	2,631 3,598
	un por		-														ļ	1				
036-37 937-39	: •	:			58 52			8	}	•••		***	ĺ	•••	{	2,288 2,209		***	***		131 116	2,416 2,825
Del	ira D	un	1								1				. ,					1		}
936-37 937-35	:	:	:		2	}	***	١		***		•••	٤	б, б,	213 213	205 205	}			.	{	5,418 5,418
	Ktah		-										-			• •						
936-37 193 7-3 5		:			25 21		•-•	3	}	•••		***		•••	٤	5,762 6,780	}	:::	***		" 1	5,762 6,781
.036-37	Etarra	Ā							1				-									9 ohr
937-38	:	:			246 308	}				***		***		•••	{	1,888 2,127		:::	407	ľ	197 69	2,085 2,198
	rukka	bed											١		- }			j				
936-37 937 -3 5	:	:	:		61 12			1	}					•••	. {	13,449 14,804	}	••	•••		1 {	13,450 14,805
	atehp	ur											- [ſ				***
936 -37 937 -3 5	:	:	:		::		•••	28	}	•••				•••	{	559 482		•	***		7	566 486
F_{\S}	ysalad	!	1												Į			1				
933-37 1937-35	:	:		}	111		•••			-	-	•••		- 11 ,	{	862 881		::	•••		6	888 888
<i>Ga</i> 1936-37 1937-38		(a)	1	}						***		***		(b) ·	194	<i>6</i> 00						934
G		rr																				
1000-57 1077-53	-	:			***			4 3		1,523 1,503	١	***		***		503 695	}	[,,,		14 {	2,010 2,118

	Fruits and	MISCELLAR	EOUS OROFS				
odder crops	vegetables including root crops	Food	Non-food	Total area sown during the year	Area sown more than once	Net area sown during the year	District
39	40	41	42	43	44	45	46
14,529 13,353	13,994 15,647	18,676 23,646	2,033 2,623	683,220 701,557	152,027 157,299	531,195 534,258	Benares 1936-37 1937-86
40,051 39,456	6,302 6,560	120 102	5 7	744,007 783,676	89,428 103,842	654,579 659,834	<i>Bijnor</i> 1935-37 1937-38
23,641 20,423	13,981 15,914	1,697 2,179	61 170	1,137,376 1,077,460	164,743 105,656	972,533 971,824	Budaun 1936-37 1937-38
59,906 63,051	11,253 11,613	69 24	248 341	1,137,422 1,159,460	262,83 <u>3</u> 282,554	874,590 676,906	Bulandshahr 1936-37 1937-36
11,246 13,604	16,563 18,556	8,298 3,845	740 656	1,012,819 969,961	161,170 146,604	851,149 813,157	Caumpore 1936-37 1937-38
. 11,327 .11,327	1,984 1,964	:8,163 8,153	505 505	146,255 145,255	40,921 40,921	105,334 105,334	Dehrz Dun 1936-37 1937-66
" 26,696 28,845	18,637 21,173	91 138	634 672	880,733 845,405	167,317 141,157	713,416 704,248	Etah 1996-37 1937-36
20,270 24,559	9,7 <u>21</u> 6,914	2,673 2,731	598 849	664,829 681,502	114,747 114,458	569,582 567,034	Etawak 1936-37 1937-38
11,356 -11,328	26,459 30,227	193 428	1,695 1,934	767,216 731,519	148,025 117,222	524,190 514,297	Farrukhabad 1936-37 1937-38
11,635 11,724	9,570 10,751	8,756 3,317	349 436	572,934 682,356	99,085 88,501	573,849 578,667	Fatchpur 1936 37 1937-38
64,350 83,999	, 13,094 13,501	1,473 1,487	1,992 1,631	954,198 950,865	247,908 245,053	706,286 705,802	Fyzabad 1936-37 1937-38 Garhwal (a)
	450	. 250		360,224	100,224	260,000 {	1936-37 1937-38
17,864 16,305	7,132 7,855	10,948 13,845	2,690 2,380	746,618 -742,214	151,829 144,575	594,769 697,639	Ghazipur 1936-37 1937-36

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-continued

					1	Drei	ATA	D TA	LS	NO	1				Dgu	GS AND	NARCOTICS			
	Г) ist B	icī		,	Indig		Ī)the:	rs)pium	Coffee	Tea	1	Cobacco	Cinchona	Indian hemp	Others	Total
		29			Γ	29			36			31	32	23	-	34	35	36	37	38
•		Gone	ia		Γ															
	1936-37 1937-38	:	:	:			2			1		1,548 1,541	••• •••			449 337	***		4 3	1,999 1,931
		rakh	pur					ļ			ŀ						ļ			
	1936-37 1937-38	:	:	:		101				22 98		366 363	***	-::		524 482	:::	:::	34 35	864 826
	H	amir,	pur																	A T
	1936-37 1937-38	:	:	:		•••	2	}	•••			***		 	{	572 517		***	163 63	677 660
	. 7 1936-37	Tard	oi.												1.	1 201			100	1,981
	1937-89	:	:	:		•••	8	}		1		•••	"	•••	1	1,781 1,780	***		186 166	1,016
	٠.,	Talau	n																	
	1936-37 1937-39	:	:	:			9	}	•••			•••		•••	1	146 124	:::	***	2	142 124
		aunp	ur.								ł		ļ						,	3 2
	1936-37 1937 -3 5	:	:	:	}	•••			•••			***			1	1,495 1,329	:::		88 86	1,583
		The n	ri														**			*:
	1936-37 1937-39	:	:	:	3	***			***			***	•••	•••	{	1,086 1,117		•••	61 63	1,127 1,188
		Khei	ri																	
	1936-37 1937-39	:	:	:	ŀ	•••		}	•••			•••	•••	•••	{	1,881 1,345	#	•••	26 21	1,707 1,369
	_L	uekn	Oto																	
,	1938-37 1937-33	:	:	•		***				3	}	***	479	•••	{	619 721	:::	· .	193 185	\$05 066
		lainp	ગામાં																	
	1031-37 1037-38	: Men	·t	:			22 17		•••	2	}	•••			{	4,261 5,526	:::	•••	13	4,274 5,532
	1937-37 1937-58	:	:	:			202 195				}				£	3,869 3,450	} ~-	•••		3,000 3,450
		Iirza			,							12								277
	1936-27 1937-39	:	:		3	•••			400			•••	***	***	{	250 213	} "	•••	27 {	276

		Miscellan	EOUS CROPS	1			
Fodder erops	Fruits and vegetables including root crops	Food	Non-food	Total area sown during the year	Aren sown more than once	Net area sown during the year	District
39	40	41	42	43	44	45	48
19,519 17,539	15,326 19,421	8,027 2,744	19,594 20,888	1,705,517 1,736,900	518,703 547,007	1,186,814 1,189,893	Gonds 1939-37 1937-38
25,604 26,882	35,121 40,795	59,214 68,228	7,409 • 9,414	2,914,487 2,989,199	741,187 799,788	2,173,300 2,179,391	<i>Gorakhpur</i> 1938-37 1937-89
899 339	- 2,502 2,732	1,959 1,759	10 1	915,949 925,96 <u>4</u>	37,997 42,011	979,051 993,963	Hamirput 1936-97 1937-39
18,594 15,069	21,948 16,218	1, 61 8 2,008	92 608	1,075,792 1,027,817	117,726 99,527	958,067 931,090	Hardoi 1938-37 1937-38
3,278 3,462	1,947 2,092	1,441 1,464	38 18	845,162 850,035	10,115 16,570	628,047 633,485	Jalaun 1936-37 1937-38
10,154 10,099	16,295 16,295	596 256	8,148 3,958	847,150 858,174	186,151 188,019	660,999 670,165	Jaunpur 1938-37 1937-39
783	3,706 3,951	47,718 47,014	27 72	201,893 886,049	110,979 89,712	790,914 799,837	Jhansi 1939-87 1937-88
19,395 18,132	7,816 7,820	200 125	19 2	1,069,193 1,083,506	243,857 197,380	825,279 886,249	Kheri 1938-37 1937-38
0,445 9,795	16,983 19,521	-, 1,578 1,895	337 294	445,920 424,7 01	100,450 90,631	345,470 344,170	<i>Lucinow</i> 1939-37 1937-38
17,197 18,270	13,809 - 13,824	55 99	531 578	725,895 705,840	131,683 120,118	504,202 595,722	Mainpuri 1938-37 1937-39
182,998 202,719	15,047 15,589	8 71	315 212	1,411,824 1,441,543	391,029 349,368	1,790,795 1,092,175	Meerut 1936-37 1937-39
5,513 4,899	5,244 < 6,016	16,188 15,642	723 688	893,311 909,811	182,858 195,740	710,955 724,671	Mirzapur 1938-37 1937-89

Table IV—concluded

No. 60-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE UNITED PROVINCES-concluded

			D	TES AN	D T	ANNILG Lis	1			D	BUGS AND I	ARCOTICS			
Distr	eict		1	ndigo		Others		Opium	Coffee	Tes.	Tobacco	Cinchona	Indian hemp	Others	Total·
20				29-		30		. 31	92	33	31	35.	36	37	. 38
		_						-							
Morado 1936-37 .	abad.			10)	}		2.174	,			9 174
1/37-38 .	•	•		3		•••		}		{	2,174 2,787	3 "	***	{	2,174 2,787
Mutt 1936-37 •	ra					2	2	>			979			, g	988
1037-38	:	•		3		6	1	}	440	. ••• {	1,649	::- ::-	•••	. 3	1,652
Muzaffar 230-37 .	nagar			26	Ì			,	; 		001			\ *.	
930-37	:	\cdot		80		1	2	} ·	744	{	901 1,184	:::	•••	1	902 1,184
Naini Ti	al (a)	Ì					1								
936-37 937-38	:		}	•••		•••	١	•••	***	{	867 622	}	•••	{	867 832
Partalg	ar l														
938-37 937-38	:			1	3	•••	1	•••		· {	- 923 921	:::	•••	150 142	1,073 1,068
Pilibk	iŧ														-
936-37 937-88	:		}			•••	1	}		{	229 162	}	•••	{	229 162
Rac Ba	reli	-						}					,	à i	
936-77 937-35	:	:	}			•••	1			{	1,182 1,122	***	•••	149 15 <i>l</i> :	1,381 1,273
Sakaranj	pur	}						}							
035-37 . 9 37-3 3 .	:					•••	ا ا	}		{	1,605 1,217	:::	•••	15	1,006 1,232
Shaljak	snyer						1								
926-37 . 937-83 .	:			•••		9	,	1,618 1,513	::.]	1,482 1,313	::	•••	2	3,120 2,687
Sitapu	r													-	
936-37 937-39	:	:		•••		1		}		{	3,146 2,759	:::		54 51:	3,266 2,810
Sultan	nur									:					•
1999-37 1937-84	:					••• 4				{	1,006 916	::		133 120	1,139 1,072.
•										.]		.		- }	4
ът. 1957-157 1147-15	•.			•••			3 1	,			1,011		`	377	- 1,358
26745 .	•	-		•••		•••		}	•••	{	1,011 1,026		•••	301	1,487
Zete	1?								. 1					.	×
1906 17 1906 18	:			2,197 2,552		610 770	5	7,950		6,663 6,603	80,063 89,100	::		2,636 2,245	97,257 100,130

(at Bee fectusie (a) en page 180.

	Fruits and	MISCELLANE	ous crops			Not con	
Fodder erops	vegetables including root crops	Food	Non-food	Total area soun during the year	Area sown more than once	Net area sown during the year	District
39	40	41	42	43	44	45	46
							Moradabad
91,388 90,038	12,233 -12,892	205 225	11 5	1,249,529 1,201,994	161,351 116,081		1938-37 1997-38
			-		;		Muttra
71,215 70,323	5,214 5,808	499 285	72 49	775,857 727,952	104,181 107,834	671;875 620,318	1038-37 1937-38
					1		Muzaffernagar
144,397 153,362	7,534 6,863	18 18	72 134	909,782 915,137	175,897 160,600	733,865 734,537	1936-37 1937-38
							Naini Tal (a)
3,457 8,401	9,199 0,159	7	447	295,615 285,559	58,929 50,26\$	238,896 285,291	1935-97 1937-38
							Partabgarh
8,351 8,799	12,222 12,009	3,998 4,916	1,009 1,496	871,674 694,999	147,906 ,164,866	528,788 530,833	1936-37 1937-38
							Pilibhit
17,290 10,469	4 709 5,010	7 21	315 437	485,070 460,623	92,521 64,898		1936-37 1937-38
		ł				1	Rae Bareli
7,391 7,714	13,721 12,589	4,481 4,619	1,907 1,452	813,284 802,014	209,600 192,632	604,884	1936-37 1937-38
							Saharanpur
156,079 152,874		68 158	358 1,573	1,081,900 1,086,606	239,73 242,650	2 842,168 844,050	1936-37 1937-38
		ļ					ь hahjahan ри г
39,546 36,313	12,832 ·· 13,185	1,860 1,196	2,253 2,412				1936-37 1937-38
							Sitapur
. 21,906 21,270	8,898 8,893	1,839 2,033	987 891		249,775 205,000	9 969,580 5 976,083	1938-37 1937-38
ey.							Sultanpur
30,284 27,44	1 16,363 7 15,125	2,781 1,812	125 389		198.50 190,23	610,900 3 618,554	1936-37 1937-88
·							Undo
7,86 7,89	7 34,367 6 13,087	75:	1,17:	782,511 711,148	1 55,85 92,74	625,681 618,407	1935-37
- 1	1						Tota!
1,481,88 1,480,63	88 554,77: 31 678,87	2 223,10 4 241,67	4 82,25 3 98,02	1 45,114,44 3 44,771,70	1 8,947,46 6 8,600,8	36,166,06 33 36,171,07	1035-27

Table V

No. 61—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA

		Ox	EX .	- [BUFFALOES	ĺ	
LEVE OLENATERY- LEVE OLENATERY- LEVELINGE TEND	Bulls	Bullocks	Cows	Young stock (calves)	Male buffaloes	Cow buffuloes	Young stock (buffslo calves)	Sheep
1	2	3	4	5	6	7	8	9
<i>Ajmer-Werwara</i> 1929-30 • •	24,035 119	98,904	139,170 135,003	80,407 101,900	8,516 7,392	59,048 50,349	41,527 67,282	380,097 295,365
Assam p29-83	313.735	1,983,914	1,558,168	1,440,330	217,528	221,726	126,844	40,184
931-35	2,028	· · · · · · · · · · · · · · · · · · ·	1,773,961	1,610,001	105,024	199,208	197,891	87,588
								y V*
Bengal 924-25	1,195,014	8,450,518	R,882,009	0,372,458	884,524	270,707	120,507	710,624
929-80	1,155,859	8,890,461	8,250,610	8,402,930	689,169	275,089	122,063	619,077
Bihar and Orissa								ş* 6.
1024-25 1529- 3 0	92,511 141,967	0,826,416 7,021,339	5,751,490 6,792,628	`4,653,063 4,678,460	820,509 969,133	1,555,441 1,625,792	1,029,291 1,088,355	1,238,660 1,253,250
Bombay								٠.
1920-30	414,690	2,805,118	1,085,519	1,867,540	206,333	1,108,028	027,678	1,070,484
1934-35	3,32	24,250	2,028,729	2,091,916	220,434	1,270,911	1,013,824	1,891,205
Central Provinces								
1033-34 .	. 305,104	4,100,822	3,430,196	2,823,109	528,870	850,208	614,504	365,698
	131,768 110,183 100,560	3 1 3.020.532	3,451,505 8,069,787 3,062,929 5,178,161	3,769,738 3,097,548 3,159,427 3,280,669	531,674 492,436 509,054 514,011	850,217 795,812 792,814 801,803	781,770 663,813 691,749 704,819	427,853 303,828 280,613 274,420

Acre. (i)—Live store in cities and conforments are included wherever it is possible to secure their commention. Oxeo, so buffiles, borres and posses not old enough for work or to produce young are treated us" young stock ".

(ii) Further details of the 1050 centus may be had from the Report on the Cattle Coosus, 1035.

(a) See footnote ‡ on page 8.

		Новя	SES AND PO	NIES						
Goat	ts	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeya	Camels	Plonghs	Carts	PROVINCE AND TEAR OF ENUMERATION
10	0	11	12	13	14	15	15	17	19	19
1	,004 ,195	1,679 1,958	1,89 7 1,864	677 812	3 59	7,800 7,016	1,828 2,159	47,904 49,961	16,743 17,492	Ajmer-Merwara 1929-30 1984-35
699 757	,088 ,268	18,572 11,569	6,920 0,020	2,299 2,041	117 153	81 88	3**	1,165,762 1,144,994	75,697 62,608	Assam 1929-30 1934-35
6,007 5,135	,026 ,252	82,134 69,955	84,761 94,182	7,997 9,396	965 1,035	1,402 1,247	465 272	4,085,754 4,592,215	964,62 <u>4</u> 969,970	Bengal 1024-25 1929-30
5,76Å	,e92 5,832	104,108 112,948	53,890 60,074	18,820 21,223	958 869	29,401 31,509	426 852	3,526,921 3,542,483	549,287 625,394	Bihar and Orissa 1924-25 1929-30
2,394 2,108		63,264 61,669	38,645 39,706	17,362 16,215	5,227 1,597	69,917 60,251	1,764 2,723	1,247,488 1,214,662	551,939 576,327	Bombay 1929-30 1934-35
171.78	0,584 8,574 5,380	55,298 56,845 54,802 58,208 53,559	45,532 52,532 48,810 41,718 41,956	23,519 26,198 20,983 19,676 20,461	953 908 907 1,035 1,263	39,288 29,850 29,845	174 534 235 380 353	1,658,659* 1,640,5281 1,619,5331 1,929,9328 1,842,5815	1,147,296 1,082,193 1,083,850	Central Provinces and Berar 1933-34 1934-35 1935-36(a) 1936-37 (a) 1937-38(a)

* Excludes 27 tractors.
† 7 195 5;
\$ 81 , 85 , 51 , 47 , 19

No. 61-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA-confd.

			Oxe	τ	1		Buffaloes		
Province Trab Enture	CF	Bulls	Bullocks	Cows :	Young stock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheop
	1	2	3	, te .	,· 5	6	'7	8	, d.
Chorg					·				
1929-30		2,412	48,610	39,040	80,968	11,514	6,838	4,171	- 143
1934-85			2,081	25,105	25,555	12,315	6,622	.5,423	265
Delhi									
1029-30		339	29,256	21,078	27,602	733	:23,381	21,028	10,169
1931-35		<u> </u>	3,188	25,637	83,169	899	31,099	25,575	7,651
		1		25,007	00,107	100	52,005	,	
Madra 1929-30									
1931-86†	•	1,400,035	6,001,071	5,622,356	8,423,254	1,851,894	2,765,694	1,872,820	12,964,348 -11,938,724
	•	. ,,,,	00,207	5,981,793	4,803,971	1,991,579	2,888,578	2,590,567	11,005,729
North- Frontier F	West Province	‡							
1029-30	•	836	260,860	264,525	171,492	14,485	146,024	: 76,450	403,144
1831-85	•	783	353,240	240,661	199,140	13,940	144,388	79,676	431,650
Pun	jab								
1929-30	•	10,659	3,939,281	2,418,444	2,708,481	388,108	2,727,264	2,101,930	4,457,780
1934-35		4,0	001,878	3,653,056	3,134,306	486,890	3,052,866	.2,508,505	4,424,147
Sind		T							
1929-30		127,853	514,612	80),075	412,390	10,227	336,038	148,214	582,686
1934-35	•	. 6	36,332	.891,715	553,097	10,942	360,936	182,038	730,420
United 1	Province								
1929-30		23,660	10,071,103	6,232,522	0,578,946	780,984	4,081,515	3,600,093	2,230,687
1001-25		- 10,	153,285	6,005,347	7,018,704	943,223	4,215,006	4,103,987	2,069,750
7	otal							·	.'
1933-34		3,021,507	45,153,418	36,505,616	20,670,228	5,170,263	14,252,440	10,605,426	25,126,718
	((A	i i	160,820	53,211,592	23,381,500	3,821,209	13,138,646	11,432,693	22,013,658
1904-35	· { (E	1,207,526	15,410,603	d i	11,081,403	1,019,593	1,901,781	1,211,318	1,848,897
1935-26	50		,560,033	22,597,151	22,764,350	8,795,382	13,060,202	11,319,709	±1,930,039
,1700-00	•{ (1	3) 1,297,820	15,410,803	14,043,188	11,081,405	1,019,593	1,901,781	:1,211,318	1,916,897
1:06-37	. {(2	I	\$1,125	22,893,231	22,856,220	3,812,000	13,057,204	11,017,075	21,900,754
	ξiI		1	14,012,133	11,051,405	1,648,593	1,901,781	1,711,318	1,816,897
1007-05		I	.501,120	23,008,425	22,917,471	3,810,957	13,085,785	11,360,745	21,000,611
	(1	(i) 1,191,820	15.410,893	11,013,133	11,681,405	1,615,593	1,001,781	1,211,318	1,815,867

See extinuation given in the for incite (page 195).

In Corresponding properties in the for incite (page 195).

In Corresponding receives in the never five years. The last census was taken in January, 1995, by the circle shankage and the patients of the formation and in manifest makes are included.

A third is not infinitely from a see included.

In the formation properties of the formation of Karram districts.

(A) Total for the Monitation and Karram districts.

(A) Total for the previous of the carrae was taken during the year.

(I) Total for the previous of Engal and Eillar and Orison where no census was taken during the year and previous census (I) for formation of page 8.

	Hor	BES AND PO	NIES					1	
Goats	Holses	Marea	Young stock (coles and fillies)	Mules	Don- keys	Camels	Ploughs	Carts	PEOVINGE AND YEAR OF ENUMERATION
10	11	12	13	14	15	18	17	18	18
									Coor g*
2,738	231	52	4	•••	149	744	28,684	1,428	1929-30
2,317	221	71	10	•••	149	***	27,635	1,349	1934-35
									Delhi
27,742	2,895	1,877	115	655	4,918	252	16,871	7,416	1929-30
28,814	8,544	1,713	888	730)	7,817	003	18,153	7,942	1034-35
	ļ							}	Madras
7,106,019	24,751	11,954	9,044	785.	131,104	13	4,475,850	1,235,009	1929-30
8,781,921	33,087	14,362	5,554	2,797	145,728	33	4,983,577	1,198,565	1934 35†
									North-West Frontier Province
301,514	11,231	10,888	1,302	10,3001	107,939	21,760	205,865	5,380	1929-30
¢474,271	9,455	10,743	1,288	8,855	103,657	29,274	203,645	6,802	1934 85
	1	i							Punjab
3,516,792	118,311	222,968	70,541	31,812	604,641	279,203	2,823,843	899,088	1929-30
4,164,498	122,153	216,011	60,584	29,187	662,919	807,091	2,860,875	856,627	1934-35
									Bind
1,464,440	32,432	87,548	6,290	242	119,258	180,451	395,854	82,821	1929-30
1,591,543	33,078	30,294	7,708	229	140,482	151,882	338,778	89,649	1934-35
	1								United Provinces
6,583,003	205,475	181,182	70,383	18,250	253,000	26,014	5,053,213	997,986	1929-30
7,992,997	231,400	200,483	74,138	18,708	260,888	82,086	5,195,778	1,093,884	1834-35
·			1						Total
35,150,018	711,452	583,156	228,074	70,127	1,359,078	522,076	21,890,652	5,882,510	1933-34
5,807,757	575,125	582,8n8	184,548	63,205	1,442,783	526,231	18,578,576	4,855,606	(A) }
10,880,574	182,808	84,256	30,619	1,903	82,758	624	8,134,648	1,485,264	(B) } 1834-85
25,340,252	663,202	674,194	189,408	63,211	1,483,349	525,933	18,583,251	4,588,838	(A)§) 1835-35
0,980,574	182,803	84,250	80,619	1,903	32,758	524	8,134,548	1,485,264	(B) } 1835-35
25,288,242	501,608	572,102	188,098	53,339	1,432,345	528,058	15,898,650	4,800,495	(A)§ }
0,980,574	182,801	01,258	80,518	1,803	32,758	624	B,134,848	1,485,254	(B) 1835-37
23 345,048	581,959	672,250	188,881	89,587	1,430,777	528,030	15,609,299	4,598,313	(A)§)
0,980,574	182,303	94,258	80,519	1,003	32,755	824	8,194,648	1,485,254	(B) 1937-83

.,

No. 62-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN AJMER-MERWARA

DISTRICT AND		021	:X			Buffalors		
TEAR OF	Bulls	Bullocks	Cows	Young stock (calves)	Mule buffaloes	Cow buffalors	Young stock (buffalo calves)	Sheep
1	2	3	4	Б	6	7	8	9
Ajzer 1929-30 1921-85	9,400	30,053 1,053	61,7 4 3 65,368	22,363 41,262	2,864 2,451	19,031 23,645	11,695 20,440	110,602
Tekri 1929-30 1934-35	10,753	29,340	45,7 71 49, 850	34,197 34,530	2,96 4 3,026	19,278 10,190	22,041	152,058 117,537
Mercara 1929-30	3,882	23,601 6,397	28,656 30,78 7	23,848 25,418	2,583 1,015	14,983 16,605	1	70,467 60,871
Toto! 1529-50 • 1634-55 T	24,03	5 98,004	139,170 135,003		9,516 7,302	63,043 50,349		339,007 205,305

	Нов	ses and Po	NIES		j				DISTRICT AND
Goats	Horses	Mares	Young stock (colts and fillies)	M ules	Donkeys	Camels	Ploughs	Corts	YFAB OF ENUMERATION
10	11	12	18	14	15	16	17	18	19
	3								Ajmer
71,806	898	gar	174	8	4,152	897	17,586	7,420	1929-30
74,759	1,033	738	435	54	,8,911	1,011	18,115	5,939	1934-35
, i,									
							i		
60,678	458	656	277	***	1,673	597	13,521	5,830	Kerki 1929-30
59,790	440	508	217	***	1,818	707	14,780	7,263	1934-85
i l	1								
,							(
•									
98,610	825	695	126	***	1,434	334	16,798	3,493	Mercara 1929-80
85,647	480	018	160	5	1,287	450	17,056	3,290	1984 85
	,								
, ; &									
ļ inei nei	1.000	,		_		7.000		1000	Total
281,094 220,196	1,679 1,853	1,897	577 812	9 59	7,309	1,828 2,168	47,904	16,743 17,492	1929-30
220,196	1,500	1,004	812	69	7,016	2,108	49,951	11,992	1934-35
								4	
4									
t I									

No. 63-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN ASSAM

DISTRICT AND		0:	er			BUFFALOES		
TEAR OF ENUMERATION	Bulls	Bullocks	Cows	Young sirck (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
1	2	8	4	5	6	7	8	9
Balipura Frontier								
Tract 1929-30	45	599	444	410	128	282	171	
1934-85	1,	ini	1,268	1,098	390	571	679	4
Cachar		1	1					
1929-39	7,834	48,515	82,145	81,841	17,769	24,506	12,734	2,964
1931-35	68,	13	91,496	97,608	19,290	27,177	17,303	2,919
Darrang								
1929-30	10,261	146,482	166,591	148,061	59,059	35,858	21,706	547
1931-35	190	380	197,550	167,417	44,807	34,368	28,407	965
Garo Hills								[;
(Plains portion) 1929-30	5,668	17,018	18,590	9,203	8,629	2,370	827	. 42
1984-35	17,	165	14,576	9,817	2,081	2,098	1,035	100
Goalpara		i						
1k29-30	71,092	223,720	256,168	185,770	48,892	88,805	15,881	5,434
1934-35	306	895	273,369	195,482	36,504	25,306	15,760	1,627
Kamrup							'	
1920-30 , .	73,201	816,898	287,512	205,902	14,805	27,345	10,039	1,923
1931-35	342	038	286,421	303,012	13,019	19,426	10,253	2,403,
Lakhimpur								
1929-30	11,850	146,990	128,612	144,674	18,658	18,493	15,104	2,001
1934-35	173,	187	132,829	180,192,	15,225	16,603	12,832	2,230,
Nougeng								
1920-00	14,724	143,977	112,902	110,051	16,832	15,227	10,285	600
1901-05	159	841	123,734	128,796,	15,930	13,628	14,050	396
Erliya Frontier		ł						
1079-00 Tract	800	6,457	9,080	10,269	610	2,610	1,878	. 74
1904-35	7,5	12	9,110	11,891	737	2,391	1,508	183
Sibsagar								
1929-99	4,080	210,021	159,014	104,704	25,095	26,002	25,480	4,880
1024-35	214	927	171,013	172,256	27,808	28,691	24,403	2,851
Sylhet								•
1929-33	103,450	423,116	446,310	863,363	13,035	82,858	10,803	28,010 1
1931-35	618	210	472,607	417,437	15,152	28,654	11,539	21,439
Ti tal								٠,
1929-09		11,633,914	1,659,158	1,440,830	217,520	221,726	125,514	40,484
1634-35	2,02	5,705	1,773,951	1,640,004	195,921	100,206	137,831	37,588

Note.—(i) The statistics for 1929-20 are based on a cattle census held in 1930. The last quinquennial census was taken in damany, 1935.

⁽ii) No information is available for the Khasi and Jaintis Rills, Naga Hills, Lushai Hills, and the hill portions of the Gare Hills district.

	Нов	es and P	RIES				1		D
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Pleughs	Carts	DISTRICT AND YEAR OF ENUMERATION
10	11	12	13	14	15	16	17	18	19
518	. 10	1	1	818			367	74	Balipara Fronties Tract 1929-30
417	111	6	2	***			710	70	1934-35
			1 1		1		1		Cachar
69,656	781	251	49	18	4		73,389	683	1929-30
63,890	589	207	38	8	11	451	78,409	602	1934-85
^ -,			· [{				Darrang
97,542	1,172	879	349	29			67,688	18,228	1929-80
93,892	1,135	891	338	1	[<u></u> [***	95,319	15,183	1984-35
5,414	72	80	2				1.00	1,\$96	Garo Halls (Plain portion) 1929-80
0.004	77	35	5	***	<i>"</i> ",	***	11,225		
, 9,29 5	1 "1	40	·	***	1	***	10,778	1,026	1934-35
'.71,964	1,768	918	250						Goalpara
	1,506	905	279	26	67	100	147,222	18,581	1929-30
65,661	1,000	808	276	11	.04	***	143,652	12,606	1934-35 Kamrup
87,224	960	662	171	6	4 1	***	156,326	10,161	1929-30
91,555	727	423	139	***	1	***	164,916	6,962	1934-36
	i i								Lakhimpur
96,657	1,670	926	367	10		•••	60,856	5,058	1929-30
93 ,919	1,546	760	295	2	1		64,666	3,709	1984-35
	}								Nowgong
39,376	705	628	301			•••	75,218	8,486	1929-30
50,459	745	561	243]			60,419	8,646	1934-35
7,471	107	102	42				3,536	284	Sadiya Frontier Tract 1929-30
7,621	63	123	60	***	"	•••	3,662	371	1934-35
1,041			• {			•••	8,002	011	
.88,795	2,764	1,040	437	1	3		118,413	11,951	Sibsagar 1929-30
126,263	2,310	658	375	99		**	130,023	9,617	1934-65
120,200	7,020	""	۱ ""	* 1	}	***	130,023	8,011	
136,364	3,563	1,494	305	27	3		415,277	1,722	Sylhet 1929-30
160,407	3,133	1,240	274	87	10		252,325	1,506	1934-35
:	0,200	2,000	****	٠,		***	305,020	1,000	
696,033	13,572	0,928	2,296	117	31		1,156,762	76,697	Total 1929-80
757,268	11,859	6,020	2,240	153	66	***	1,144,994*	62,603	1929-30
. 01,200	11,000	0,020	2,0*1	100	00	***	1,144,004	02,008	TA92-90

LIVE-STOCK (BENGAL)

Table V--continued

No. 64-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BENGAL

7		0	XEN			BUFFALOES		
District and tele of enumeration	Balls	Bullocks	Cows	Young stock (calves)	Male buffaloes	Cow buffalces	Young steek (buffalo calves)	Sheep
1	2	8	4	5	6	7	8	9 .
Babarganj								
1024-25	23,260	390,598	377,861	280,780	46,412	36,211	18,018	. 869
1929-30	21,754	376,493	395,386	313,505	46,463	43,347	20,632	1,028
Bankura								
1924-25	54,788	220,796	274,509	202,114	43,190	36,913	22,184	59,221
1929-30 .	52,344	220,441	274,492	203,450	49,108	36,985	10,687	61,724
Birlhem					•		1	
1924-25	16,955	238,321	226,154	194,05B	13,435	6,266	8,771	91,849
1920-80	10,131	240,859	208,826	181,227	14,049	5,622	2,753	77,824
Bogra								
1924-25 .	25,979	167,452	180,370	139,219	27,498	3,715	770	13,505
1929-30	24,212	174,695	179,317	148,223	27,512	3,696	649	16,682
Burdwan 1924-25	23,303	290,280	384,952	805,531	34,497	8,405	4,398	89,236
1929-30	20,778	264,081	352,085	287,637	42,684	7,998	8,700	79,613
Calcuita								
1924-23 .	1,567	14,668	23,339	18,303	7,720	7,877	2,287	2,333
1929-30	1,273	12,990	24,280	12,615	9,156	9,737	3,723	1,549
Chittagong 1924-25	46,143	209,973	186,623	144,198	11,635	11,461	6,320	4,219
1929-36	46,893	200,462	184,242	100,445	9,426	9,337	8,111	1,878
Chittygong Hill				}			· ·	
Tracts 1924-25	. 7,177	9,562	86,505	19,982	8,220	12,587	6,712	548
1029-30 .	. 8,140	11,192	32,634	25,019	8,635	11,915	0,312	1,277
Darca 1924-25	. 116,801	319,750	446,571	330,470	2,858	1,026	631	29,185
1929-37	108,634	358,212	424,704	335,901	2,349	915	463	21,730
Darjeeling	,	1 5.10,5.10	407,102	100,000	24010			
1024-25	7,572	29,516	51,352	43,901	5,435	4,796	2,653	4,028
1929-30 .	7,760	29,303	60,706	45,761	7,195	4,856	3,213	3,836
Dinajpur 1924-95	. 85,035	539,217	533,342	307,493	110,755	14,159	5,034	. 15,019
1020-30	. 05,343	489,063	491,150	815,365	168,623	14,081	5,177	. 16,019
Faridpur		l .						,1,629
1924-05 ,	17,805	392,550	244,251	243,030	1,103	55 9	300	2,168
Heegly	18,071	559,002	241,603	214,951	1,592	493	119	2,108
1021-25	. 19,215	167,976	181,565	158,072	2,249	520	254	7,634
1929-50 .	. 17,455	159,779	174,616	162,030	4,058	745	855	1,902
Newral	\$,8:0	59,738	108,142	86,352	1,675	783	292	2,798
1909-50	0,934	,,	107,521	83,157	991	982	390	1,910
S.		1	1	1] [-, -,

Note.-The Egeret are collected ence in five years. The last quinquennial ceneus was taken in March, 1930.

J	Нов	SES AND PO	NIES						Press
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND YEAR OF ENUMERATION
10	. 11	12	13	14	15	16	17	18	19
	k-				5				Bakarganj
114,128	258	149	5			•••	246,761	995	1924-25
129,892	408	249	14		1	1	248,416	1,237	1929-30
. `.									Bankura
359,669	, 102	98	16		3	8	119,218	65,179	1924-25
272,506	` ` 209	85	15		3	6	119,479	59,793	1929-30
1 .									Birbhum
253,502	1,222	427	82	7	29	6	106,904	64,965	1924-26
149,989	697	392	92		23	***	106,133	65,539	1929-30
'	:		, ,						Bogra
176,666	-4,686	2,096	261	а	9	14	133,974	17,957	1924-25
209,709	4,148	1,574	266	24	2	42	182,830	19,412	1920-30
312,086	1,910	419	103	3 9	73	***	143,191	80,052	Burdwan 1924-25
218,514	1,258	389	90	1	76	10	184,817	85,998	1929-30
19,609	6,991	1,240	226	34	525	1	9	10,827	Calcutta 1924-25
22,832	4,066	726	24	87	449		17	10,393	1929-80
129,279	540	275	53		400	•••	145,976	1,570	Chittagong 1924-25
127,827	407	221	35		1	3	147,951	1,643	1929-80
'				1					Chittegong Hi
19,639	12	7				•••	7,404	6	Tracts 1924-25
25,017	13	6	1	***		•••	8,679	13	1929-30
209,134	5,058	2,272	398	1	2	. 9	243,951	7, 44 6	Dacca 1924-25
247,359	4,151	1,960	480	5	1	24	241,961	9,871	1929-30
72,059	3,035	813	260	339	127	•••	15,687	3,473	Darjeeling 1924-25
67,438	8,099	829	297	329	61	1	15,836	3,486	1929-30
419,906	- 4,300	1,921	464	2	44	9	304,822	82,275	Dinajpur 1924-25
877,255	6,893	1,878	504	19	45	111	278,683	90,058	1929-30
74,886	1,659	1,3 01	78	2	<i>-</i>	•••	166,933	2,259	Faridpur 1924-25
72,414	1,820	1,602	145	1	11	***	163,155	1,835	1929-30
188,044	781	139	30	•••	38		74,281	15,315	Hooghly 1024-25
126,662	494	110	20	***	41	1	72,201	16,707	1929-30
73,263	883	74	79	1	52		20,702	2,899	Howrah 1921-26
55,959	494	56	3	18	53	2	25,599	2,037	1929-30

No. 64-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BENGAL-continued

No. 64—LIVE	3100k, 1	LOUGH	o, and	CARIS IN	EROII DI	0111101 15	-	-continuea
District)XEN		İ	BUFFALOES		
AND TELE OF EDUXERATION	Bulls	Bullceks	Cows	Young stock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	5	6	7	8	9
Jalpaiguri 1924-25	56,467	242,186	308,366	206,470	42,917	15,431	7,426	2,530
1929-20	52,704	244,079	295,192	196,426	49,809	15,154	8,817	4,083
Jessore 1924-25	29,343	421,808	349,864	314,011	12,736	3,580	641	12,691
1020-30	26,916	328,801	325,972	211,370	8,658	2,563	697	- 10,039
Khulna 1924-25	36,204	320,752	286,462	219,025	6,331	8,545	1,049	, 1,893
1929-30	32,709	216,619	286,145	221,914	7,509	13,675	1,929	1,031
3[a]dà	8,036	267,036	203,858	165,682	81,554	10,100	· 4:451	25,876
1929-30	9,170	251,739	181,595	170,149	33,790	16,703	3,723	29,142
Midnopore	63,217	661,137	534,312	433,573	26,639	16,654	10,511	00,973
1929-36	75,879	662,086	565,781	459,860	25,122	17,570	0,707	41,623
Merihidabad 1924-23	17,355	255,619	251,038	238,352	32,007	5,168	8, 258	47,288
1929-30	13,941	234,961	210,262	211,163	35,240	4,834	3,065	42,035
Mymensingh 1924-25	245,038	716,212	S13,792	580,471	25,625	21,766	2 6,484	80,628
1929-36	227,087	708,366	1,045,661	569,753	26,693	22,625	6,524	32,661
Nadia 1921-25 , .	15,005	360,369	336,703	298,691	62,435	6,372	2,787	75,090
1920-30	16,867	357,301	323,555	303,053	52,433	4,182	2,853	72,40S
Noakkali 1924-25	00.050		155 710	191 000	10 169	11 520	6.016	23,205
1929-30	26,956	171,669	175,719 172,024	131,399 142,036	12,163 11,710	11,836	6,316 5,171	20,728
Palns								
1924-25	36,631	225,364 212,702	250,004 214,415	192,324 174,282	13,609	3,406. 2,802	846 941	12,263 12,517
Rajskabi		}						
1929-30	53,824 49,267	326,699 302,768	324,770 295,663	248,319 240,296	68,008	3,892 8,895	913 1,948	20,676 22,827
Rangpur		•						1
1929-30	77,222	599,665 557,623	502,655 493,026	330,671 335,374	25,192 27,189	6,230 7,201	1,864 2,406	15,186 17,166
Tippena	1							
1921-25	60,574 55,124	394,134	409,769	233,613	456 337	228	101	8,42 4 7,821
21-Partanza	Ī	356,342	315,918	221,438		231	1	, ;}
162425	20,759	413,237	754,061	309,722	13,643	11,577	6,407	0,084
Te'al	23,526	409,710	302,690	330,G;2	11,350.	10,623	4,781	8,87
1923-29	1,195,016	8,459,513	8,382,000	6,372,459	GS4,624	270,707	126,607	710,624
111107	1,100,900	8,559,461	£,230,610	6,402,933	689,160	275,950	122,063	613,677

See explanation given in the fectuate on page 204.

	Новя	ES AND PO	NIZS						District
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	AND TEAM OF BHUMHEATION
10	11	12	18	14	15	16	17	18	19
204,859	2,837	1,237	381	8	22	2	131,337	21,818	Jalpaiguri 1924-25
186,025	2,320	1,106	427	20	18	4	124,419	27,318	1929-30
310,426	2,757	1,477	320	411	42	•••	187,176	89,297	Jessors 1921-25
249,658	9,423	1,129	475	8	6	2	177,021	64,998	1929-30
158,468	. r \$80	439	141	2		•••	187,707	14,777	Khulna 1924-25
139,487	906	499	97	14	2		163,532	13,587	1929-30
	1								Malda
231;451	4,109	2,278	663	4	13	4	117,881	40,122	1924-25
229,235	4,205	4,588	988	33	23	1	118,012	41,086	1929-30
£ 58 2, 672	697	869	98	22	80	9	814,489	45,469	Midnapore 1924-25
336,899	.459	' 337	55	386	7	5	329,395	53,167	1929-30
319,929	1,956	2,320	854	6	39	4	119,862	89,914	Murshidabed 1924-25
244,718	2,015	1,997	669	5	68	4	114,467	87,420	1929-30
- 477,671	f 16,196	4,946	1,230	12	10	12	538,269	37,304	Mymensingh 1924-25
521,519	12,579	4,275	1,411	25	5	17	546,594	34,855	1929-30
270,533	4,602	3,418	1,171	48	4	1	151,222	57,538	Nadia 1924-25
243,324	4,621	3,508	1,568	39	2	***	151,000	59,416	1929-30
76,186	276	64	24		78	•••	112,089	2,962	Noakhali 1924-25
82,997	225	53	23			•••	114,459	3,394	1929-30
79,942	5,551	2,212	396	2	31		148,329	14,307	Pabna 1924-25
75,875	4,612	1,976	450	2	43	2	141,481	11,209	1029-30
±265,618	2,546	1,663	415		20	3	204,818	42,673	Rajskuhi [*] 1924-25
231,133	2,771	1,708	459	10	18	2	191,534	40,190	1929-30
359,893	5,929	1,795	258	1	47	375	319,589	47,199	Rangpur 1924-25
388,418	8,119	1,491	360	7	59	19	311,778	50,583	1929-30
. 185,946	1,157	508	83	8	19	7	251,702	758	Tippera 1924-25
149,832	800	366	40	1	9	1	219,502	722	1929-30
•				1			1		24-Parganas
912,528	2,094	837	193	8 59	150 222	4	196,928 194,279	36,917 36,947	1924-25
200,75	2,029	1,089	506	שט	242	14	104,279	00 ¹ 0.47.	Total
-6,007,026	82,134	34,761	7,987	955	1,402	465	4,688,754	854,624	1924-25
5,435,232	89,955	34,182	9,398	1,035	1,247	273	4,592,215	859,970	1929-30

No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA

						OR1SS:	`			
Drezas	···			0	ZE%			Buffaloes		
Distric Yea Enume	E OF		Bulls	Bullceks	Соня	Young stock (calves)	Male buffalces	Cow buffsloes	Young stock (buffalo calves)	Sheep
1	1		2	3	4	5	6	7	8	9
41	gu!									
1924-25	•		4 91	45,853	52,914	35,145	15,532	13,936	8,639	10,054
1022-39		٠	893	49,119	46,477	82,356	12,757	11,209	6,408	10,912
.				}						
Bald 1924-26	urre		5,769	277,577	236,967	224,505	730	11,954	. 4.007	
1922-26	•		5,517	282,620	246,615	222,337	039	9,767	4,087 3,275	7,883
1025-60	•	`	0,027	202,020	240,010	2,2,007	0.5	0,707	5,2,0	7,358
Bhag	alper								ĺ	
1024-25	•	•	1,943	387,095	422,940	324,289	27,269	103,607	77,195	25,535
1929-30	•	٠	2,024	403,639	420,248	340,578	83,829	122,980	85,392	27,201
Cham	peran									
1924-25			083	370,457	839,087	185,498	8,185	118,923	73,023	-29,897
1929-30			608	3\$2,614	370,581	228,417	11,826	124,280	69,083	31,486
Cul	tack									
1 924-25		۱.	6,108	443,409	468,165	442,227	8,238	29,313	12,158	85,078
1029-30		٠	4,937	410,137	443,093	411,445	2,414	21,702	7,569	09,942
Darbi	hangs	- [
1921-25	,		2,122	396,784	864,424	252,183	8,011	143,040	90,680	27,569
1929-30		\cdot	1,891	890,260	373,997	295,320	4,508	142,011	97,780	26,302
$G\sigma$	ga									
1024-25	•	·	1,073	473,034	298,880	286,493	109,83	143,226	101,196	151,264
1020-30	•	•	963	463,873	285,076	267,248	68,049	149,115	109,954	101,403
Nazır	ilagh						•			
1024-25	•	\cdot	13,273	263,328	253,274	164,203	100,777	41,470	21,925	7,805
1023-30	•		7,662	232,230	253,543	186,039	123,085	32,165	24,097	83,769
Manb	A em									
1924-25	•	٠	10,730	250,521	239,022	248,301	101,39	20,030	26,262	120,461
1927-30	. •	•	45,143	321,307	202,519	203,666	125,050	29,953	29,622	104,008
Alen	7427	-								
1921-25 1929-80	•	•	902	350,318	310,057	257,829	20,205	69,605	44,302	,23,947
	Farpu	ا .	800	803,432	333,130	208,102	27,815	78,430	54,347	27,748
1924-23			1 200						64.000	au aa-
1919-39		•	1,130	285,188	279,237	105,122	8,550	137,454	67,772	22,037
	·		1,00,	335,790	231,240	201,560	10,732	133,890	92,226	20,789

Note—(i) The last quinquential livesteck comus was held in January, 1920 and the figures for 1929-30 are based on the restrict of this course. As no the previous considers complete consist was carried out in all the districts of Bibar and Oriest and was extended this time to Palarra, Manbhum and Singhbhum. In Harriboth and Hanchi, however, for want of a suitable seminarities agreey a fractional corrow was again adopted and this time it was taken in 360 villages (instead of 43 villages of 1925) of the four representative lexibles of the districts and the previous Egures were revised in the light of the romalts of the fractional evenue. No contage of Broscock was taken in 1925.

(ii) Figures for "Bibar" as excitated since—1st April, 1926, may be obtained by excluding figures for the districts of Arnal, Palarice, Cettack, Pari and Sambalpar.

	Hors	es and Por	TES						DISTRICT AND
Gents	Horses	Mares	Young stock (colts and fillies)	Mules	Ponkeys	Camels	Ploughs	Carts	TEAR OF ENUMERATION
10	11	12	13	14	15	16	17	18	19
									Angul
85,599	56	38	23	•••		***	31,886	6,853	1924-25
85,944	49	87	22			***	34,833	7,416	1929-30
									Balasore
108,933	1 . 194	194	69		46		139,799	3,105	1924-25
67,817	150	134	30		97	***	143,825	3,694	1929-30
, ,	-								Bhagalpur
372, 363	3 \$7,800	5,088	1,745	25	228		189,637	23,796	1924-25
282,329	9,357	5,514	1,917	Б	243	3	193,893	25,965	1929-30
्र [*] र ,		.,							Champaran
405,827	8,400	2,668	839	32	8,291	28	129,868	23,741	1024-25
517,618	8,91	2,525	845	15	3,597	10	141,234	24,669	1929-30
	Gira	2020			1		{		Cuttack
135,011	597	379	69	6	122		222,857	20,281	1024-25
119,885	414	294	42	1	49		208,327	21,169	1929-30
220,020				_					Darbhanga
948,909	6,082	2,783	872	15	1,306	10	155,589	26,203	1924-25
317,951	5,907	2,356	737	7	1,855	5	162,836	30,756	1920-30
		-		}		1		1	Gaya
298,702	4,275	4.704	1,229	28	684	19	194,640	7,383	1924-25
208,627	4,429	4,705	1,505	71	575	21	209,156	8,695	1929-30
3.				l		l			Hazaribagh
155,766	4,295	976	649				165,094	67,848	1924-25
242,333	3,055	2,062	808	114	88	106	227,710	78,771	1929-30
	1		1	1					Manbhum
249,970	1,672	708	814	45	57	264	162,419	53,534	1924-25
878,034	2,730	1,332	1,582	267	389	78	196,687	75,958	1929-90
			1					[Monghyr
841,252	3,827	2,948	1,275	15	562	5	164,768	18,988	1924-25
, 308,428	8,962	8,140	1,303	8	634	5	165,672	22,001	1929-80
,	1			Ļ	1				Muzaffarpur
528,075	7,739	3,835	1,184	43	4,941	19	145,670	28,618	1924-25
584,325	7,454	3,409	1,115	28	5,190	4	146,191	27,342	1929-90

No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA —continued

		•			-continued				
Distric	* 485		0:	KEN			BUFFALOES		
TFAE ESUMEI	OF	Balls	Bullocks	Cows	Young stock (calves)	Mnle buffaloes	Cow buffalces	Young stock (bnffalo calves)	Sheep
1	l	3	3	4	Б	6	7	8	9
70-1-									
Pela	Elan	497	167,724	150,787	107,912	8,813	59,625	32,737	co tor
1924-25 1929-30	•	550	181,076	146,612	80,659	8,747	56,259	25,426	60,707 30,346
102007	•	1	101,010	140,012	00,000	0,741	00,000		91/9340
Pat	fn3	l						,	
1924-25	•	621	230,240	122,299	128,933	29,186	06,581	81,519	37,221
1929-30	•	. 661	215,895	121,882	124,718	25,306	101,722	81,229	33,546
P_{i}	ugri								
1924-25		2,696	203,504	203,215	177,341	5,400	16,483	10,596	37,514
1929-30		2,405	213,631	195,368	162,043	4,572	13,407	6,879	37,857
								,	
	глед								
1024-25	•	21,8;9	635,728	580,866	418,143	26,573	100,820	66,061	28,313
1929-30	•	30,128	664,883	567,412	412,727	36,102	. 116,307	62,009	23,768
Ra	nchi	1						-	
1024-25	•	3,308	230,033	230,650	187,961	133,485	50,132	20,002	55,138
1929-30	•	8,763	869,422	234,108	159,830	191,846	69,185	22,500 .	44,278
Eamb	zi pur	. 200	000 023		147.10*	40.040	0,042	9,712	18,553
1924-25	•	1,365	266,233	148,075	147,107	46,049	8,174	8,370	26,029
1929-80	•	· 651	277,514	152,625	159,020	42,314	0,214	0,570	20,023
Sartal	Pargano	12	Ì	1					
1924-25		8,778	459,107	449,249	408,664	158,424	70,859	42,747	223,630
1929-39	•	12,065	417,921	444,324	341,781	160,311	70,848	41,157	235,157
8:	ıran								'
1921-23	•	. 501	272,616	196,277	145,719	3,768	182,387	PO,612	80,400
1000-30	•	. 611	\$08,939	209,835	181,431	7,490	147,450	100,016	18,151
-	hat ad					!			
1924-25		. 620	391,826	231,165	197,691	14,943	168,300	105,003	129,711
1927-30		. 951	376,746	213,693	203,470	11,001	172,653	112,742	119,029
Sing	4! Fuer								
1924-25		. 8,161	175,085	101,901	119,729	46,969	9,995	. 7,073	01,659
1909-09		. 13,176	191,416	159,239	107,659	62,051	9,220	5,492	90,521
5	T-tst	1				1			
1924-25	•	62,511	5,826,415	3,761,430	4,553,055	823,599	1,555,411	1,022,221	1,238,660
100,920	•	. 141,90;	7,001,300	5,702,625	4,578,167	950,433	1,025,792	1,058,355	1,233,220

See explanation given in the factaute (page 105).

	Нов	ses and Po	PRIES					1	DISTRICT AND
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Plonghs	Carts	- YEAR OF ENUMERATION
10	11	12	13	14	15	18	17	18	19
	:								Palamau
61,333	5,381	1,528	479	•••	33	1	93,416	1,034	1024-25
53,783	4,169	2,590	981	6	43	31	65,418	1,125	1929-80
	, ,]	Paina
209,901	5,170	2,703	462	467	919	7	103,204	6,220	1924-25
148,812	8,219 _,	2,475	464	8	929	23	103,280	7,520	1929-80
11.86									Puri
39,787	277	160	29	3	17	***	108,325	38,527	1924-25
50,758	179	, 164	25	1	13	•••	106,245	41,057	1929-30
٠,,	4								Purnea
410,546	19,864	13,250	4,447	2	92	8	211,142	58,259	1924-25
370,255	23,789	15,239	4,762	12	92	10	255,685	61,779	1929-30
									Ranchi
391,851	12,451	3,947	1,857	175	175	23	242,007	15,996	1924-25
258,674	17,088	5,401-	2,500	175	175	23	274,102	11,833	1929-30
									Sambalpur
67,912	660	419	159	***	55	***	148,440	36,677	1924-25
129,434	502	878	156	***	5	1	155,834	45,561	1929-50
						10			Santal Pargano
742,518	4,681	1,942	853	14	191	5	302,214	87,845	1924-25
606,378	5,423	2,131	660	17	194	***	318,488	89,194	1929-30
돷									Saran
360,009	4,562	2,283	1,675	24	9,592	В	123,898	13,640	1024-25
378,703	5,293	2,876	818	4	10,656	20	128,618	16,741	1920-30
140000	' .	0.455					l		Shahabad
145,876 88,799	, 5,863	2,450	709	84	6,487	35	159,170	9,481	1924-25
093198	5,431	2,703	868	121	6,690	12	152,721	10,259	1920-30
323,987	662	269	218	27	105		125,198	30.272	Singhbhum 1924-25
· 801.715	448	204	63	13	58	1	126,198	34,256	1924-25
,		201		10		1	102,931	29,200	Total
5,764,832	104,108	58,390	18,826	953	29,401	428	3,326,821	549,287	1924-25
5,545,322	112,848	60,074	21,228	868	31,509	852	3,542,433	025,394	1924-20

er,

No. 66-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY

	1	C	ren			BUFFALORS		
District and trae of enumeration	Bulls	Bullocks	Cows	Young stock (enlyes)	Male buffaloes	Cow buffalocs	Young stock (buffalo calves)	Sheep .
1	2	3	4	5	6	7	8 -	. 9
Ahmedalad								
1929-39 .	7,297	121,961	116,755	78,802	1,710	114,876	87,800	38,057
1934-35 .	. 13	1,722	102,835	77 , S61	1,647	113,931	102,018	42,373
Ahmednagar								
1929-30 .	44,522	228,958	185,333	162,078	4,578	26,125	19,935	272,932
1934-35 .	. 29	3,437	206,681	199,275	5,281	36,127	27,153	190,033
Belgaum	1			1				
1929-30	21,904	143,820	72,785	87,216	19,310	101,675	80,310	214,250
1931-35	. 164	,208	83,617	101,155	27,937	119,749	103,213	213,750
Dilanun								. `
Bijapur 1929-30 .	18,478	193,403	63,113	63,194	9,361	54,872	48,332	169,155
1934-35	<u> </u>	1019	90,232	120,097	5,000	70,214	65,628	167,432
		į .			,,,,			
Bombay City								•
1029-30	78	13,793	2,845	1,065	297	19,850	3,169	' 513
1934-35	7,	600	2,179	1,517	321	22,761	3,451	7 \$91
Bombay Suburban								•
1929-30	655	7,563	4,128	3,407	909	7,739	2,078	268
1934-35	7	233	5,053	4,865	1,009	12,444	2,535	. 106
Brosch and Panel								•
1929-30 (a) .	. 144	60,700	11,222	14,273	383	32,004	80,909	12,151
1931-35 .	. 20	2,033	91,852	104,925	1,330	79,243	05,744	18,125
Dharwar								, .
1929-20	21,072	181,355	92,6:9	101,10	9,804	87,170	66,831	*85,533
1934-05 .	. 191	1,453	105,321	125,369	9,857	98,597	70,846	84,341.
Kast Khandesh								
1929-20 .	7,723	210,903	103,340	100,950	2,928	79,671	63,362	€0,007
1934-05 .	. 23	1,398	111,481	123,359	4,037	. 63,352	63,337	43,696
Eoira								
1(2)-3)	· con	116,216	25,172	42,283	968	126,671	126,930	21,679
1951-25 .	- 11	6,753	25,978	72,451	1,166	128,868	136,747	32,472

Note-- The figures are collected once in five years. The last quinqueental census was taken in January, 1935.

(6) Figures relate to Erreth only.

1	Нов	BES AND PO	NIES						DISTRICT AND
Gonts	Horses	Mates	Young stock (colts and filies)	Mules	Donkeys	Camels	Ploughs	Carts	TEAR OF ENUMERATION
10	11	12	13	14	15	16	17	18	19
	1								Ahmedabad
\$35,03F	2,701	2,772	691	59	10,888	801	57,183	27,393	1029-30
88,062	2,846	8,195	1,234	74	12,254	1,256	83,303	25,240	1934-35
,	;						1		Ahmednagar
275,085	, 6,284	7,245	8,406	118	7,536	2	51,148	39,742	1929-30
224,205	1 6,968	8,034	6,086	1	6,564	. 5	48,174	40,855	1934-35
									Belgaum
123,815	1,725	1,642	489	4	2,208	26	72,801	44,286	1929-30
111,140	1,614	1,775	933	4	2,792	140	74,122	39,661	1934-35
	-					· [.Bijapur
208,581	2,035	2,655	1,482	5	4,414	51	52,516	27,941	1929-30
212,631	2,600	3,235	1,351	21	4,406	34	65,116	26,127	1934-35
									Bombay City
19,981	, 5,428.	278	25	17	29	1	17	B,974	1929-30
19,577	4,305	210	12	16	20	7	45	5,508	1934-35
									Bombay Suberba
4,454	, 248	70	2	20	68	***	2,701	2,837	1929-80
6,528	478	80	10	•••	4.81	•••	2,502	2,379	1934-35
									Broach and Panch Mahals
24,482	2,099	2,023	939	***	1,521	99	86,742	21,001	1929-30 (a)
100,164	3,216	3,141	925	4	4,827	416	101,511	35,623	1934-85
									Dharwar
91,087	1,412	1,246	525	3	4,047	64	86,557	59,302	1929-30
101,012	1,494	1,013	556	6	4,257	111	78,586	53,143	1934-35
,									Rast Khandesh
184,519	7,511	1,692	1,072	3	6,197	[60,711	76,700	1929-30
160,055	6,200	1,812	647		6,917	•••	59,181	93,693	1934-85
									Kaira
62,586	511	1,098	313.		5,287	320	51,242	29,242	1929-30
49,533	675	976	231	15	5,599	896	69,779	81,509	

		zO	EN	1		BUTFALOES		
TELD OF SELECTION	Balls	liullocks	Cons	Young steek (calves)	Male buffaloes	Com baffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	5	6	7	8	9
	0.575	en 148			20.44	22.22		
• [8,736 S0,6	79,168	67,659 66,445	67,660 84,016	20,446	26,529 25,076	16,824	, 6
•	30,0	5.17	00,410	89,010	20,210	-0,070	15,091	6
•	15,417	94,297	83'682	90,754	86,821	32,215	23,851	11,0
	100	451	89,293	87,422	36,372	29,759	22,453	8,9
								}
								; ,
•	\$5,829	241,453	195,659	158,213	16,408	39,623	28,079	, 141,6
•	262	598	189,691	153,965	15,678	39,403	25,327	126,0
	·							
	1				, :		•	1
1							,	•
•	8,338	135,298	92,872	95,143	627	47,774	43,961	9,0
						:		
					:			
•	67,897	181,810	156,197	182,813	4,494	46,701	29,876	261,
•	25	002	165,441	160,668	6,062	56,452	35,341	210,
								· .
•	35,576	اســــــــــــــــــــــــــــــــــــ	145,938	150,310	26,072	48,797	40,273	1,6
•	1.	5,855	152,051	141,512	33,315	51,589	35,498	1,3
			716					
	82,000	159,791	131,411	115,007	10,673	101,051	60,003	271,5
		3,2.72	107,655	129,016	13,188	115,651	.81,050	291,3

See explanation given in the features (range 212), to) Americanated with Breach from 1931-35.

ľ		Нов	BES AND PO	NIES						DISTRICT AND
	Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	TFAR OF ENUMERATION
	10	ji	12	18	14	15	16	17	18	19
1	4,396 2,596	54	52 34	8 11		120 105		59,742 54,090	7,445 6,839	<i>Kanvra</i> 1929-30 1934-35
	28,943 30,462	23 423	235 236	39 83	***	631 675	***	62,042 54,664	15,414 14,919	Kolaba 1929-30 1931-35
	214,929 147,296	7,722 7,293	2,948 3,029	1,924 1,269	69 61	4,823 4,379	•••	100,848 97,611	41,815 49,047	Nasik 1929-30 1934-35
	85,970	1,817	1,716	551	278	2,868	364	68,817	15,284	Panek Makils(a)
	211,831 164,197	3,466 4,149	3,732 4,057	2,009 1,407	4, 3 12 741	5,154 4,635	3	56,660 56,151	26,360 39,623	Poonα 1929-30 1934-85
The state of the s	56,888 53,936	166 146	82 70	5 38	7 620	520 281	 1	134,656 133,642	4,727 6,287	Ratnagiri · 1929-30 1984-35
	. 171,223 135,201	3,146 2,861	2,096 2,654	990 763	287 23	2,916 2,849	 2	52,484 46,436	30,673 36,711	Satars 1929-30 1934-35

No. 66-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY-concluded

District		0	XEX.	1		EUFFALORS		
AND VELE, OF INCLUDION	Balls	Bullceks	Сотя	Young stock (cnives)	Male buffaloes	Con buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	Б	в	7	8 .	9
Sholapur								
929-00	46,492	112,038	87,989	95,593	4,010	81,755	29,427	242,089
931-25	17	1,364	106,369	120,723	8,301	42,435	40,749	.193,412
								43 124
Sprat							ز ا	
929-30	. 019	110,615	69,223	20,369	2,666	59,982	48,12D	
904-25 .	12	0,632	70,063	87,438	4,012	64,226	47,602	25,130
								,
Thasa								1 de 1 de 1 de 1 de 1 de 1 de 1 de 1 de
£20.30 .	22,970	141,105	124,994	125,369	34,810	31,971	23,964	3,634
934-93 .	-	1,873	127,416	128,120	32,020	37,230	22,314	2,612
						,		ş .20
West Khandesh								;
1929-30 .	. 5,521	182,637	P6,805	91,992	2,519	41,952	33,102	39,079
1901-85 .	. 15	5,531	99,671	101,060	3,725	41,582	33,165	20,669
T. ta:								•
190940 .	414,0%	2.535,118	1,035,940	2,867,640	206,833	1,169,028	£27,076	1,979,194
2000		25,240	2,025,720	2,021,016	229,532	1,270,311	1,013,524	1,031,205

For explanation given in the fortunte (page 212).

	Hors	es and Po	NIES						District
Goats	Horses	Матев	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carta	AND YEAR OF ENUMERATION
19	11	12	13	14	15	16	17	18	19
,	- 1								Sholapur
217,494	2,247	3,969	1,326		3,525	22	17,980	23,997	1929-89
179,709	2,916	3,518	1,237	,	3,836	40	18,263	23,579	1934-35
· ·		ı							٠
									Surat
106,381	1,808	695	181	21	889	1	53,919	48,681	1929-30
108,47	1,476	517	118	***	383	***	51,812	46,565	1934-35
•									
r									Thana
66,782	£ 1,758	264	87	2	731	***	78,896	41,810	1929-30
66.70	1,885	199	63	2	852		81,175	39,406	1934-35
	·-,-								
. ##	# -								West Khandesh
146,796	11,983	1,985	1,118	27	5,048	***	74,817	50,385	1929-30
182,419	19,061	1,744	1,108		3,735	1	72,647	59,054	1931-35
(3)	·								
٠.	, ;	•,							Total
	- 00.001	00.4**	17,382	5,227	68,917	1,754	1,247,498	651,939	1929-29
2,394,028	63,264 61,669	39,645	15,215	1,587	69,251	2,723	1,214,662	678,327	1934-95

No. 67-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAT

				0	XES		1	SUFFALORS		
Dis	TEICT		Bulis	Bullocks	Cons	Young stock (calres)	Male bulialoes	Con buffalces	Young stock (buffile calves)	Sheep
,	1		2	3	4	5	6	7	9	. 0
	tela									
1936-37	•	•	11,767	174,108	124,439	186,115	4,131	56,659	41,488	21,402
1937-59	•	•	10,899	168,456	126,416	141,306	3,885	66,829 .	42,598	. 13,376
· An	rsoli									. •
1936-37		\cdot	6,120	167,050	103,427	114,053	2,897	46,593	33,058	15,425
1737-33	•	-	6,448	160,680	118,351	119,219	2,641	45,086	33,620	19,807
Bala	izkal						_		· .)	. *:
1936-37	,		2,021	150,911	90,029	89,718	25,807	20,055	18,499	231
1937-38	•		1,631	176,050	109,794	102,193	29,239	19,057	19,631	631
Be	tul									• .
1036-37			7,569	143,829	93,997	114,309	3,359	21,997	21,405	4,155
1937-33	•		7,672	147,760	90,248	190,816	3,134	21,864	22,651	3,578
Bha	ndara								•	
1936-37			0,650	205,962	111,694	85,377	26,432	27,301	23,419	6,406
1987-39	•		5,067	210,404	117,796	80,625	26,316	28,873	25,743	0,002
Bile	spur									•
1936-37	•		2,198	290,332	265,695	301,418	115,018	26,637	31,091	15,807
1007-88	•	•	3,233	305,041	281,325	312,142	147,291	27,732	31,919	17,108
Bull	r ^a na									
1005-37			3,135	174,706	101,684	101,449	4,651	50,623	65,543	33,501
1937-38			2,720	169,839	108,034	120,395	4,463	57,855	49,329	25,218

Nite—In the Central Provinces the figures are collected annually, between the 10th November and the 16th March, by the village pateuris for the areas in their respective charges. The figures for each village are sent to the takeil and the numbers of the charges are subject to the takeil and the numbers of the charges are therefore, the knames in a village register. The pateurs take into account all animals including those representations of the village and evolutes animals which are temperarily in the village for carring or other jurgoes, but do not belong to residents. Stocks in cities, large towns, contaments, and in facts villages are included being numerated by special arrangement.

In I was, a concert in mede annually by the willage officers. All cattle belonging to one swarr are extend against his mans even it will be a time an invalidate and the statement from the willage. When an ewere cultivates land in correction one will not a fact that will not the statement for that will not cattle of a contract of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for that will not cattle of the statement for

1	Новая	S AND POI	IES .		- 1	1			,
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	District
10	11	12	13	14	16	16	17	18	19
}	. \								Akola
76,434	3,614	2,569	1,089	12	6,570	22	23,052(a)	49,414	1986-87
71,239	2,891	2,107	1,229	13	6,282	20	24,083(d)	48,851	1937-28
									Amraoti
78,990	8,842	2,233	1,262	18	4,214	91	23,970(8)	48,720	1936-37
81,349	3,174	2,227	1,092	16	4,178	82	22,968(e)	45,240	1937-38
01,040	4	2,42,	1,002	20	1,2.0		, ,		
Ì									Balagkat
58,920	1,098	604	296	•••	1	143	85,920	83,171	1936-37
64,649	873	611	304	***			88,868	81,699	1937-38
1									Belul
36,457	2,700	2,451	1,165	2	472	8	68,917(c)	37,888	1936-37
86,547	2,574	2,475	1,097	847	498	4	60,539(e)	36,785	1937-38
,									Bhandara
		940	120	1	20	1	99,497	89,272	1936-37
77,224 S1,595	1,121 1,242	848 425	176 148	1		1	102,042	91,830	1987-38
•			14						
~•		}							Bilaspur
98,275	3,329	2,882	1,118	3		1	184,990	70,807	1936-37
111,010	3,499	2,299	1,097	2	n n	1	187,761	72,066	1937-38
. !									Buldans
~ ~75,421	2,752	2,344	984	10	4,208	14	21,222	40,805	1936-87
- 87,202	2,631	2,329	1,082	8	3,791	109	21,172	39,076	1937-38

^{, (}a) Excludes 18 tractors.

(b) 3 3 3 3 (c) 4 5 4 5 5

⁽e) p 7 n

⁸¹⁴

No. 67—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE GENTRAL PROVINCES AND BERAR—confineed

			Ox	Ez			BUFFALOES		
District		Balls	Bullecks	Cores	Toung stock (calves)	Male bulialoss	Cow buffaloes	Young stock (buffalo calves)	Sheep
1		3	3	4	Б	6	7	8	Ò
Chanda									
1936-37		3,992	250,633	170,357	182,878	27,885	30,564	27,403	. 52,031
1937-33		3,278	247,396	190,012	164,986	26,264	81,631	29,400	34,664
								· ;	
Chhindud									
1938-37		11,301	303,997	231,803	236,637	14,983	63,771	52,101	5,329
1987-33		11,050	312,914	247,112	251,460	14,483	58,327	55,839	9 2 4,984
Drug								ا ا	
1936-37		1,729	228,895	222,088	247.621	77,399	20,162	24,046	36,901
1937-33		1,386	239,418	226,811	233,165	77,080	20,142	23,610	36,648
									1
								٠.	
Hoskangal							İ		,
1930-37	/aa	8,013	216,811	155,608	163,185	6, 579	62,935	58,027	10,472
1937-38		18,128	212,001	168,235	180,121	5,924	01,302	59,438	10,931
			.,						
								ł	
Julbulpo								·	1
19:0-37		4,221	200,379	136,256	175,175	9,202	44,639	. 43,251	9,727
1937-35		4,730	100,307	137,242	165,513	9,107	40,058	42,708	10,005
			7				-	,	
								, ;	
Mandla	:								, "
1036-37		4,561	181,809	141,445	159,527	9,528	35,558	26,804	1,047
1957-03		4,190	150,110	162,530	:159,570	P,962	37,123	23,842	1,150
Kazpei								•	
1935-37		2,718	163,712	140,231	127,954	2,237	35,693	20,693	16,705
1937-13		2,02	161,513	149,423	133,416	2,005	37,090	27,643	18,893
		1	1		ron in the for	14			20,0,0

	Hors	ses and Po	NIBB						
Goats	Horses	Mares	Young stock (colis and filles)	Mules	Donkeys	Camels	Ploughs	Carts	Distrior
,10 	11	12	13	14	15	18	17	18	19
									Chanda
69,506	, 500	209	181	2	66	м.	102,446	76,728	1936-87
81,968,	442	306	127	2	99		96,892	82,269	1987-38
									Chhindwdr o
82,128	8,768	6,724	2,987	77	792		127,037	78,688	1936-37
89,616	8,681	6,867	3,435	12	847	, .	130,866	79,129	1937-38
· ¾	. }								
									Drug
64,785	1,535	1,443	708	6	53	***	124,336	69,981	1936-37
#5,872	- 1,477	1,408	802	484	59	***	124,554	71,442	1937-38
	-								Hoskangabad
68,938	4,496	4,259	2,164	162	4,248	142	79,728(a)	73,685	1936-37
56,726	8,944	4,486	2,089	140	4,129	63	81,532(a)	74,788	1937-38
۸.									Jubbulpor
45,528	5,242	2,674	1,178	550	161	13	92,801	14,777	1938-37
48,463	5,624	2,933	998	839	236	24	93,527	16,322	1937-88
* *		·							
•									Mandfa
21,000	8,816	2,460	1,188	1	15	***	66,968	5,909	1936-37
24,200	1 _R , 4,042	2,620	1,294	7	24		67,719	5,960	1987-38
,									Nagpur
74,106	2,015	1,587	691	80	1,219	12	45,829(6)	88,920	1986-87
76,251	2,016	1,509	678	111	957	11	47,002(b)	86,754	1937-88

(a) Excludes 3 tractors, (b) 10 2 17

No. 67-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR-concluded

		1		Δ.	LRX			BUFFALOES		1
		1		0:	103			DOTTALOES		
Dis	RICT		Balls	Bullocks	Corrs	Young stock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
	1		2	3	4	5	6	7	8	9.
Ni	ner									:
926-37			3,115	116,453	99,921	89,659	1,832	47,261	86,252	1,38
037-29	•		1,029	142,975	81,306	93,067	1,456	46,485	34,221	1,87
Ra	iper	- }						,		
936-37			3,420	397,012	321,433	327,508	183,327	21,000	27,881	20,8
937-38	•	\cdot	3,336	899,401	\$19,531	317,008	139,705	25,597	45,578	29,48
				113		ł	•			
		j		11/		- 1	}	<u> </u>		*
δαι	igor						ì			
936-37	•		3,512	271,266	249,553	279,700	3,780	\$3,228	72,905	21,40
937-38		\cdot	3,160	285,037	247,101	208,830	3,930	\$0,804	75,599	20,41
		1						•		, a
								f		
Tran	dha.							1	1	₹.1:€ .
P: 6-37	٠.		1,626	106,774	93,218	£0,503	1,556	29,224	20,651	0,33
\$27-88			1,593	107,469	97,570	89,010	1,513	20,234	21,093	0,54
							l	1		1
							1	1		
70									į	
Fee! 1926-97			21,210	205,513	202,894	157,031	4,495	62,051	42,574	8,06
13:17:53	Ċ		21,019	109,432	19,495	169,960	5,214	61,316	45,117	0,02
				,		,	-			
T	efal									.'.
1605-37			110,153	3,550,532	8,692,920	3,169,427	100,001	792,814	631,743	290,543
1937-23				4,013,450		3,257,000	514,011	g01,295	704,519	274,43

Emerglacation given in the festner (pages 218).

	Hon	BEB AND PO	NIES	1	Ī				
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	onk eys	Camels	Ploughs	Carts	District
10	11	12	18	14	15	16	17	18	19
									Nimar
27,542	833	915	280	36	895	34	52,226(a)	49,255	1936-37
30,321	, 998	901	298	3	889	Б	51,708(e)	49,022	1937-38
84,845	1,854	1,100	593	3	15	Б	611,292	91,839	Raipur
88,185	1,686	1,180	540	3	38	5	213,301	88,909	1937-88
F. 18 ⁻⁵ - 3									
24									Saugor
54,112	4,075	4,600	2,359	53	1,886	21	120,109	41,776	1938-37
51,283	. 8,400	4,459	2,761	96	1,128	25	123,180	41,680	1937-38
,									Wardha
31,477	1,046	1,015	445	18	1,962	***	46,897(\$)	24,798	1986-37
37,198	1,088	1,189	612	13	1,986	***	47,123(f)	28,816	1937-38
				}					Yeotmul.
95,397	2,795	1,761	924	1	2,029	1	62,896(c)	50,922	1986-37
101,726	2 ,8 78	1,616	903	2	2,099	2	83,265(e)	50,270	1937-38
				·					Total
1,208,574	53,208	41,718	19,676	1,035	28,846		1,929,932(d)		1936-87
1,285,360	53,550	41,866	20,481	1,263	27,278	352	1,642,591(g)	1,081,868	1937-38

⁽c) Excludes 3 tractors (f) " 9 " (g) " 47 ";

Table V-continued No. 69-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MADRAS

		0.	XEX	1		BUFFALOES		
EXEMERATION DISTRICT AND	Balis	Bullocks	Cows	Young stock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	5	6	7	8	9
Anaclepur 1929-30	71,528	187,728	147,155	93,939	23,260	74,126	52,819	037,907
1931-35		,569	160,935	153,250	24,580	82,760	76,836	858,522
Bellary 1929-33	50,451	182,002	99,027	74,313	14,196	72,185	45,606	314,203
1934-35		3,303	112,053	118,839	0,708	83,762	71,733	267,793
Chinglepul	31,508	252,529	196,879	124,235	68,135	78.073	54,116	307,489
1934-35		5,695	211,454	174,013	60,829	89,504	75,436	208,680
Chittoor	100,864	248,162	301,514	168,941	30,311	81,807	51,892	810,85
1931-35	337	643	318,217	276,638	31,329	89,239	76,430	806,72
Coimbatere	69,634	860,876	369,952	201,544	0,626	121,203	69,403	1,012,30
1934-35		2,522	405,750	359,738	0,230	121,090	101,335	1,124,53
Cuddapah 1923-30	61,783	92,892	70,977	43,608	29,776	147,405	89,001	636,026
1934-35		0,116	75,874	60,912	28,030	155,230	120,003	489,600
East Golacari 1929-30	81,827	246,029	244,121	200,837	63,870	131,099	P9,871	60,207
1931-35		5,603	230,225	214,162	62,367	128,900	105,250	53,17
Ganjam 1929-30	87,113	354,634	327.805	200,253	133,769	66,855	41,313	179,57
1634-35	30	0,175	290,655	227,009	131,012	62,670	51,113	210,33
Guntur 1929-30	65,032	166,564	147,685	101,813	83,216	353,878	296,026	527,610
1901-35	20	7,112	139,593	132,316	69,096	303,755	403,162	408,651
.1929-30	54,933	130,631	147,504	101,623	67.947	215,425	181,307	185,327
1931-25	\	9,187	149,518	136,294	54,150	221,641	225,088	162,420
Kurncel 1929-30	71,542	131,213	91,316	65,953	17,814	100,478	101,414	476,62
1931-35	1	D,S37	80,651	81,454	14,429	165,015	142,177	440,788
Medeu 1929-30 .	425	2,901	4,405	2,619	230	3,691	058	50
1031-35	1	450	4,451	3,269	1,021	2,831	3,003	1,210
Malura 1909-30	42,931	314,651	212,631	127,300	14,813	76,191	40,423	661,277
1631-33		0,531	230,256	170,002	22,719	63,160	68,205	463,675
Malein-	. 70,211	217,416	313,794	257,617	130,532	41,114	20,763	6,360
153435 .		1,683	234,353	311,032	120,513	33,591	36,657	3,519

Norr.—(i) The last quinquernial census was taken in January, 1935 throughout the Presidency. The course was taken in all rillages, Grummont, Jeans and Zamirdari. Stock in either, contemnents, and that englayed in Government dynamicals at mentical titler were included. Once, bullaires, hones and ponies not cild enough for work or breeding were treated as young stock.

(ii) Florest for the proting as reconstituted since 1st April, 1830, may be obtained by excluding from the total for the province for 1804-33 the formers for the Jeansey Viragapatam and Ganjam districts and including figures for the remarkizated Viragapatam district shown on pages 220-225.

•

Gosts	1								DISTRICT AND
i	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Garts	TEAR OF ENUMERATION
10	11	12	13	14	15	35	17	18	19
									Anantapur
924,824	970	657	269	5	15,686		109,461	49,167	1929-30
828,624	1,942	1,140	266	464	16,357		108,050	41,461	1934-35
200,294	1,503	770	805	16	6,200		95,156	43,619	Bellary 1929-30
230,520	1,008	749	299	194	6,642	•••	90,513	41,510	1934-35
, ,	,,,,,,,				0.000		156,300	40,470	Chingleput 1929-80
192,461	433	657	65	82	2,990 3,912		166,003	40,727	1934-35
191,458	796	499	59	174	0,012	***		·	Chittoor
492,945	559	289	66	9	5,935	***	155,675	42,437	1929-30
410,866	2 408	269	114	29	6,249	***	166,652	63,017	1964-35 Coimbatore
, 531,869	1,977	1,821	240	197	16,650	***	245,276	85,693	1929-80
430,761	2,008	1,496	890	244	20,308	•••	246,436	69,329	1934-35
	294		4.		9,979	<i></i>	60,523	41,662	Ouddapas 1929-80
222,565	-0-	147 169	45	19	9,894		77,579	40,308	1934-35
213,231	309	108	4.5					46,565	East Godavari 1929-30
127,463	2,814	407	116	27	322	***	166,120	49,637	1934-35
, 117,026 J	6,003	692	264	569	671	***	157,068	460,000	Ganjam
200,820	635	144	65	11	640		382,368	69,715	1929-30
152,361	2,145	347	808	236	966		229,054	65,266	1934-35
151,796	- 736	546	166	102	1,975		126,516	89,711	Guntur 1929-30
174,875	1,260	637	901	249	1,847		125,747	68,159	1934-35
	774	919	166	33	720	,	94,552	53,620	Kistnes 1929-30
116,100 132,365	1,145	614	123	66	916	16	65,433	50,296	1964-35
	1.				17.077	2	91,826	56,669	Kurnoel 1929-80
209,495	1,097	734	1 .	3	11,677	2 2	94.935	55,396	1934-35
252,067	1,200	615	511	·	12,140	*			Madras
972		397	84	•••	114		144	1,925	
2,431	- 631	167	242	15	146	***	136	1,251	1934-65 Madura
412,845	2,595	614	69	19	10,076		197,520	47,845	1929-30
616,975	2,626			127	10,768	1	165,115	42,696	1934-35
			13	61	, 85		181,666	12,119	Malabar 1929-30
317,163 246,201	1_	1	1	12		1	173,027	11,951	1934 35

LIVE-STOCK (MADDAS)

		SUFFALORS			en e	02		
Sheep	foung stock (buffalo enlves)	Cow buffaloes	Male puffaloes	Young stock (edres)	Cows	Bullocks	Balis	SANSETTION ABTE OL Metrica sub
6	8	7 .	G	6	4	3	2	1
859,957	183,721	233,732	78,561	124,376	233,047	167,102	61,014	
739,638	242,761	230,000	E0,680	180,120	220,052	556	220,5	.[
4,146	8,033	10,501	2,362	7,321	17,101	6,007	1,976	
2,800	6,432	11,724	2,350	10,502	16,637	257	<u></u>	'
$A_{I_{i}}$	1				10,000		"į	'
712,095	40,018	71,107	35,930	165,610	312,470	289,000	50,56 7	į
, _645,068	68,297	80,875	48,749	237,872	395,195	استسم	433.	
					1	1	22.0	Ĭ
P01,580	41,824	52,377	13,802	71,837	120,091	220,675	20,263	
057,093	49,531	60,520	18,410	134,485	160,217	017	264.]
٠,٠,٠		İ			1			
1,008,023	51,101	76,631	10,283	210,283	542,210	308,081	64,592	
971,521	C5,414	85,752	11,505	325,821	603,575	,100	400,	
: 432,157	32,318	61,939	31,099	163,956	325,259	360,837	54,554	
455,17	60,440	63,951	41,672	210,961	361,708	477		•
		·		,	031,100	,	32-	
11-	21,030	37,211	154,993	167,486	190,957	171,419	20,630	
20	28,369	40,619	158,819	197,121	193,091	159		
1 1							1	·
263,58	50,770	103,034	42,000	173,680	279,124	357,207	26,276	
307,39	70,432	101,793	45,990	237,724	201,485	1,776	35	•
1,100,45	60,449	65,155	21,513	89,674	120,470	020 553		
610,00	67,451	02,621	27,208	126,780	131,552	0,744	27,4-1	•
. 010,01	63,011	90,009	14,341	107,037	225,004	225,770	10,00	
107,40	£8,322	100,650	19,271	2:0,525	294,531	1,414		
433,45	106,0%	170,366	213,065	212,075				
492,69	132,420	162,593		202,045	232,657		131,3	
1	133,611	163,911	252,763 252,763	230,660	323,/37	04,-94	: 60	
1	80,419	123,127	63,522	107,520	151,511	0 151,539	49,70	
18,54	105,491	125,593	61,249	125,902	125,637	12,211-	17	
1	1	2,705,671	1,351,401	3,423,254	5,050,300	5 5,001,071	1,110,71	
11,939,7	2,530,597	2,845,678	1,201,579	4,5 3571	6,951,793	71.46	1 1.00	

See ergin atten siere in the fertuse (proc 221)

Figures points to the former Viengapiam district

remodifiated Viengapiatem district

	Hon	SES AND PO	MIES					1	
Goats	Horses	Малев	Young stock (colts and filles)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND YEAR OF ENUMERATION
10	11	12	13	14	15	16	17	16	19
,									Nellore
895,936	567	371	165	•••	6,430	1	126,779	53,673	1929-30
389,433	654	429	130	23	6,577	6	186,151	55,403	1931-35
			}						Nilgiris
6,643	386	335	67	61	75	***	8,029	704	1929-30
4,600	361	213	41	44	61	***	2,548	496	1931-85
. 1	1		1						North Arcot
274,892	634	359	49	4	4,778	•••	245,790	48,470	1929-30
253,601	1,255	826	276	30	5,055	•••	255,522	40,003	1934-35
٠٠, ٢٠٠٠			1						Ramnad
281,860	279	133	9	1	8,961	1	129,980	45,805	1029-30
200,163	368	284	25	1	10,472	1	153,076	51,606	1934-35
									Salem
648,369	1,314	1,398	380	17	6,937	***	206,866	40,662	1029-80
596,835	2,136	1,741	577	77	7,792	***	325,357	43,516	1934-35
- 1]	})	South Arest
366,389	399	896	157		2,117	***	270,430	60,026	1929-30
351,604	1,162	933	134	26	2,760	***	266,991	50,212	1934-35
. }				į					South Kanara
27,711	167	82	6	***	2	1	284,256	7,526	1929-30
20,411	137	137	5	•••]	2	•••	276,034	7,181	1934-35
, [1		1		1				Tanjore
606,063	435	874	30	7	1,126	***	226,500	62,397	1929-30
486,402	532	450	52	15	1,166	***	231,981	61,506	1934-35
ļ	1								Tinnevelly
269,974	419	204	44	12	13,719	***	128,640	53,279	1929-80
269,073	849	160	17	21	15,935	1	125,547	55,420	1934-85
659,637	361	565	56	46	2,326	1	219,276	49,114	Trichinopoly 1929-30
514,659	406	556	92	8	3,207	•••	241,653	46,323	1934-35
256,808	7 3,627	532	126	84	1,333	•••	362,966	102,066	Vezagopata n 1929-30
887.441	4,145	656	408	176	1,995	•••	351,617	91,431	1934-35*
209,155	3,361	415	234	166	2,472	•••	312,670	103,131	1931-35† West Godavari
76,660	1,102	305	65	13	854	7	112,013	38,760	1929 30
76,279	1,907	210	146	6	408	6	109,666	37,890	1931-35
7,406,016	24,761	11,954	3,044	765	131,104	18	4,475.850	1,235,009	Total 1029-30
6,701,921	82,937	14,362	5,504	2,797	145,726	33	4,368,577	1,193,665	1934-35

No. 69-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

	FRONTIER PROVINCE											
Distric	_) XIX			BUFFALOES					
ELLKEST TEG TEST THEFE	cor	Balls	Ballocks	Cows	Young stock (calves)	Male buffaloes	Ccw buffaloes	Young stock (buffalo calves)	Sheep			
1		3	8	4	6	6	7	8	9			
Banni 1091-70	- 1	170	20 005	99.001	50 mg/	440						
1929-30 1931-35		179 163	32,655 30,240	26,901 25,984	18,53 4 20,336	123 114	10,735 9,005	5,963 4,967	30,894 66,731			
									`			
Dera Ismail .	Elan							·				
1929-3) 1 9 34-35		224 216	62,602 49,823	89,997 39,239	21,235 83,432	20B 230	7,131 8,174	8,701 4,839	97,788 72,675			
							Į					
Nazora									;			
1929-30 . 1931-35 .		70 70	P3,007 P2,225	76,837 52,065	41,454 44,671	1,446 977	76,506 70,421	27,020 29,846	72,808 85,222			
									1			
Kolet									7			
1929-30 1931-35		8 72	48,240 45,408	83,043 83,016	10,565 23,103	813 709	8,967 8,768	2,270 2,166	82,611 84,373			
								ĺ	i .			
Perlanza	.											
1901 95		316 271	134,325 135,037	F2,047 \$6,317	01,003 78,≤07	11,791 11,610	47,695 53,028	37,893 39,230	110,003 153,116			
								:				
	:	E35 793	3.3,210	154,525 216,631	171,452 193,145	14,403 13,940	145,024 144,355	76,650 79,678	. 403,141 431,620			

North mid ein ine fire fin mit le greeft eine tellem every fifth gert in the first week of February. The last centus was taken in-lance of 1991. All, earlie believely to Government are included.

	Hors	es and Po	NIES			j			
Goats	Horses	Mares	Young stook (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND TEAR OF ENUMERATION
10	11	12	18	14	15	16	17	18	19
88,991 54,707	7 1,080 868	915 672	107 68	895 669	24,220 22,098	4,536 5,384 (30,550 28,578	730 694	<i>Bennu</i> 1920-30 1934-35
74,024 75,291	1,237 1,232	1,771 1,432	303 311	76 61	18,110 17,623	17,574 15,823	25,902 24,110	159 195	Dera Ismail Rhan 1929-30 1934-35
2 87,658 120,410	1,960 1,490	2,277 1,972	839 263	2,500 1,389	12,780 18,792	728 689	58,901 57,606	584 862	Hozza d 1929-30 1984-35
127,454 138,539	879 78 4	592 599	50 59	1,185 1,451	22,303 24,851	4,611 8,514	28,010 26,103	725 917	Kohat 1929-80 1934-36
68,387 86,324	6,082 5,081	5,881 8,088	510 608	5,684 5,878	35,526 81,293	4,301 4,064	66,503 57,348	8,111 4,63 4	Peekawar 1029-30 1934-36
391,514 474,271	11,231 9,455	. 10,886 10,743	1,802 1,298	10,800 8,855	107,959 109,657	81,760 29,274	205,856 203,645	5,389 8,802	Total 1929-39 1934-35

No. 70-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN ORISSA

		C	rev			BUFFALOES		
ENUMERATION TYPE OF TARESTEEN	Bulls	Bullocks	Cows	Young stock (cal ves)	Male buffalces	Cow bulfaloes	Young stock (buffalo calves)	Steep
1	2	3	4	δ	6	7	8	Đ
Edurere 1933-06	6,617	252,520	240,615	222,337	039	9,767	3,276	7,358
Cultack 1925-23	4,726	455,633	478,637	439,453	6'01ñ	27,511	11,271	85,678
Ganjara 1935-26	257	7,169	214,176	164,231	58,707	37,609	30,595	er'esp
Kerejul	169	,625	127,994	104,730	26,130 -	33, 733	20,765 ;	35,000
Puri	2,46 6	213,631	195,768	167,013	4,079	13,497	. 6,872	37,867
Siminiyan 1172-25 , , Tessi	1,110	021,448	202,\$76	205.53/7	52,130	13 ,875	8,370	26,105 K
10:545	1,711	<u> </u>	1,163,176	1200/224	1/2503	155,002	81,151	279,027

[Нов	es and Po					~ .	a., [DISTRICT AND YEAR OF
Gosts	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Plonghs	Carts	ROUXERATION
10		12	13	14	15	16	17	18	19
67,617	720	134	30		37	•••	143,825	3,604	Balasore
140,117	443	345	62	1	49		243,160	28,615	Outtack 1935-96
184,229	760	210	188	118	406		141,225	40,629	Ganjam 1935-38
60,946	1,686	275	127	4	5		98,922	13,086	Korapui 1935-98
60,758	179	184	35	1	13		108,245	41,057	Puri 1935-36
146,381	623	480	221	860	5		184,352	63,886	Sambalpur 1935-36
-600,248	3,860	1,621	653	111	514		1 917,229	180,847	Total

No. 71-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB

	[IEN			BUFFALORS		I
District And whereof	Dails	Bullocks	Сотя	Young stock (calves)	Male buffaloes	Cow buffaloes	Young steck (buffalo calves)	Sheep
1	2	3		В	G	7	8	5
Antala								
1:29-30	\$04	137,091	79,796	104,924	775	95,262	80,031	40,884
1934-95	140	.126 	81,958	100,175	1,171	102,841	89,703	33,750
Amritear 1929-33	154	92,294	43,573	62,946	32,309	196,274	102,205	50,526
1934-25	80,	222	898,48	78,310	45,256	150,486	115,731	29,803
Attock 1929-30	768	80,97t	120,663	8E0.31	716	22,421	34.415	179,020
1931-25	83,50		122,290	92,450	657	24,500	14,412	197,002
Dera Ghazi Khan	65,60		122,200	92,430	037	24,000	10,015	197,002
029-30	54	121,322	123,700	85,032	540	20,121	9,691	272,488
1931-75 , .	122,	473	130,632	124,095	546	27,012	14,535	273,371
Ferezepore 1929-30	819	163,199	70,213	100,177	11,885	133,734	113,659	261.429
1921-35	167,		79,940	115,540	17,672	150,334	149,021	141.38
Grijeanwala								
920-30	E0	25,866	59,143	73,627	46,893	154,037	98,890	132,26
1931-35	92,	906	04,726	81,342	48,363	163,642	101,643	102,20
Gejrst 1919-34	65	163,621	52,519	62,095	15,491	133,672	102,136	55,71
1921-35	163,	,S70	66,231	77,892	19,360	161,676	122,242	£9,0S
Gurdasper 1929:26	154	124,756	116,786	1.0.700	** ***		-0.10	52.27
1934-25	123		110,760	142,100	67,210	109,041	78,497	
Gurgaon		1	110,102	163,613	61,390	111,634	85,622	52,28
1929-80	1,012	124,694	88,670	105,783	1,641	29,805	67,021	39,29
1931-35	121,	050	83,360	116,129	2,322	97,107	85,018	45,865
1027-56	1,329	78,246	93,981	120,267	1,028	07,121	74,850	195,410
Nerlieger	103	441	121,397	155,941	2,230	26,851	95,101	161,725
1929-88	253	162,112	£2,259	105,553	10,755	107,405	87,830	21,916
1934-25 Jiang	166	706	50,628	106,474	26,146	127,780	105,414	14,986
1959-59	88		77,142	80,563	6,633	91,474	C4,775	208,684
1936-35 Jiden	141		01,700	161,682	0,605	102,176	023,87	278,479
1929-50	165		73,300	65,963	950	28,163	18,303	123,000
lutava Jellender		745	95,996	58,043	1,002	31,755	26,569	167,910
Irana)	214	165,918	45,/-31	70,010	19,978	81,230	69,651	26,212
KS6St Keeped	152,		47,531	76,923	27,129	24,185	67 ,2 50	12,057
st 72 4*	308		169,331	165,545	P,251	51,401	84,524	269,101
Alered Lord	1	142	170,415	174,002	8,519	102,508	10,150	204,898
1926-35	0:0		127,572	161,367	2,272	152,247	119,812	60,660
4744,57	177	,121	141,037	162,245	3,227	163,461	120,510	69,029

Note - A revers for the whole presime is taken every fifth year. The last concer was taken in the first week of January, 1921. A leastle in engineered and manicipalities as also these belonging to Government are included.

	Horses and Ponies								
Glosts	House Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camela	Ploughs	Carts	DISTRICT AND TEAR OF ENUMERATION
10 . '	11	12	13	14	15	16	17	18	19
104,328	2,107	3,529	983	1,026	7,041	1,471	61,717	24,775	Ambala 1929-30
107,611	1,889	3,393	806	1,028	7,501	1,443	61,257	26,495	1934-35
87,941	6,612	10,982	2,717	1,627	18,995	2,086	82,511	6,981	Amritear 1929-30
. 115,640	7,007	11,995	2,772	1,581	23,815	2,041	71,789	7,090	1931-35
130,150	959	3,284	729	460	37, 208	7,987	59,581	1,204	Attock 1929-30
, 178,617	′, 1,012	3,097	558	525	40,638	8,803	75,928	1,184	1934-35
226,657	2,033	6,513	1,045	301	25,757	25,482	56,871	703	Dera Ghari Khan 1929-30
199,121	2,859	5,868	1,298	159	27,571	23,127	57,132	744	1934-35
142,87	- 5,25ö	7,078	1,880	519	19,630	28,484	122,144	30,411	Ferosepore 1929-30
, 201 No.	5,759	7,548	1,654	277	23,288	32,331	127,797	40,354	1934-35
44,430	8,917	10,498	4,235	1,096	27,976	2,071	81,679	1,744	Gujranwala 1929-30
82,803	6,532	9,166	3,492	1,240	28,236	3,280	78,508	1,626	1934-35
, 	7,052	15,977	6,891	8,624	89,359	4,466	89,058	710	Gujrat 1929-30
67,848	7,307	18,826	5,111	4,218	38,363	5,379	90,338	808	1934-86
128,678	6,690	9,319	3,217	1,702	11,884	620	89,975	9,562	Gurdaspur 1929-30
136,260	5,317	9,885	3,117	1,541	13,891	801	102,802	10,508	1934-35
135,028	3,142	4,941	1,491	147	12,887	2,988	89,173	18,987	Gurgaon 1929-30
1150,970	4,171	4,851	1,871	1,024	13,045	4,515	63,733	19,574	1934-35 Hissar
124,180	1,724	4,010	1,090	105	13,488	40,009	97,455	12,528	1929-30
206,183	1,452	3,254	757	103	17,204	42,142	103,228	18,713	1934-36 Hoshiarpur
;161,451	3,445	4,870	1,330	1,083	6,483	2,107	87,807	23,601	1929-80
148,618	ē,080	4,841	1,158	981	7,801	2,778	88,838	26,249 828	1934-35 <i>Jhang</i> 1929-30
114,432	4,811	11,793 10,957	2,921	328	22,556	18,583	68,842	703	1929-30
116,073	1,120	3,120	2,429 436	364 872	24,184 34,921	19,061 5,082	69,645 56,530	459	Jhelum 1929-30
130,221	1,371	3,150	855	900	40,182	6,824	62,102	893	1934-35
73,150	2,452	2,935	450	447	11,849	3,010	73,393	30,234	Jullundur 1929-30
82,953	3,028	3,001	412	417	11,503	3,246	71,833	29,482	1934-35
321,608	4,117	5,032	2,047	2,819	1,545	200	148,490	21	Kangra 1929-30
1 297,559	4,205	4,512	1,597	2,983	1,521	372	141,404	45	1981-85
109,094	2,632	6,472	1;585	582	17,456	2,028	75,158	24,003	Karnal 1929-80
115,625	1,073	4,353	1,304	524	18,243	1,990	76,810	24,911	1934-35

No. 71-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB-restinged

		BUFFALORS		;	IRN	0		
Step	Young stock (buffalo calves)	Cow buffaloes	Male buffalces	Young steek (calves)	Cema	Ballocks	Balls	Inflator AN LAST 124 ROLLEGIAUER
b	s	,	6	5	4	3	2	1
167,576	122,593	146,687	29,116	78,500	62,242	143,412	203	
163,691	145,011	157,707	40,743	93,408	71,767	107	141	
, 55, 457	62,273	68,277	708	65,105	43,830	110,587	713	
30,232	75,547	79,073	1,357	70,944	46,615	,u16	10%,	
197,118	164,800	181,270	12,511	74,005	65,246	182,555	230	
212,157	166,642	203,770	22,923	97,522	72,236	i,651	184,	'
263,052	8,875	16,027	616	82,008	63,842	93,461	220	•
357,592	11,673	16,731	452	71,554	70,60%	,823	100,	•
415,957	121,317	102,767	29,704	114,450	108,622		393	•
317,918	162,395	188,107	33,048	128,251	103,083	3,520	216,	•
523,005 579;951	65,203	07,735	£,050	106,871	168,312	277,302	215	•
٠.,	03,432	124,470	8,159	202,901	162,943	1		•
294,061 254,061	16,656 20,496	37,034	2,016	108,085 141,953	120,033 146,011	173,316	153	•
82,683		- 1	1					•
85,700	15,10° 22,416	35,495 43,756	623 623	69,678 72,930	86,765 82,007	313	101 £3,:	
51,67ş	80,239						1,259	
60,34,1	97,310	76,500 02,363	782 1,222	113,612 120,234	72,502 67,467	1.75		
203,250	89,175	102,018	10,332	P6,519	57,531	170,551	147	
200,682	113,201	129,780	14,025	137,258	100,884	6,103	176	
								3
157,075 137,057	105,971 121,961	141,146 143,069	41,530 50,621	60,913 73,503	50,743 55,811	3,611	114	•
	20.,.03	140,000	00,034	19/203	1,5,51			
24,210	78,678	149,939	31,526	F7,639	64,211		110	
21,016	64,540	151,004	35,319	£0,160	65,379	-,021 	1.5	•
3,648	414	1,412	£5	5,756	6,520	C,112	6	
3,481	141	1,522	1.5	6,251	7,050	1	6,	
4,457,760	2,101,050	- 2,727,544	359,104	2,704,191	3,119,444	3,500,531	Inera	
4,121,147	2,505,565	2,052,566	457,500	3,134,234	2,7:3,554	751.478	-	

ber explanath a giren in the footnete (page 252).

	Нопе	ES AND PO	NIES .						
Goats	Horses	Mares	Young stock (colts and filies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND YPAR OF ENUMERATION
10	11	12	13	14	15	16	17	16	19
94,987	9,588	13,918	5,144	1,455	23,774	3,574	83,695	17,910	Lakore 1029-30
90,626	9,014	12,916	4,261	610	24,811	3,506	62,423	19,402	1934-35
60,550	1,632	2,371	406	234	9,137	9,171	51,158	25,806	Ludhiana 1929-36
75,680	2,041	2,066	800	241	8,459	7,345	45,170	24,331	1934-35
131,049	5,917	18,269	4,990	1,021	18,501	9,358	91,194	36,925	Lyallpur 1929-30
157,710	5,772	16,163	3,114	1,194	21,260	14,581	92,228	33,850	1934-35
156,632	1,731	2,693	743	203	16,133	17,278	59,803	35	Mianwali 1929-30
227,864	1,868	2,814	921	235	23,616	16,049	60,843	55	1934-85
134,813.	7,248	17,698	6,517	2,509	44,111	24,162	118,282	15,761	Montgomery 1929-30
176,931	8,230	15,806	5,728	655	44,119	16,517	115,042	18,355	1934-85
279,573	5,141	11,197	2,982	1,048	47,414	34,089	132,484	4,701	Multan 1929-30
294,650	6,768	11,371	2,707	727	54,902	83,415	138,896	6,458	1934-35
214,547	2,621	5,065	1,323	129	24,817	11,503	85,198	90	Musaffargark 1929-30
284,114	2,935	5,029	1,901	70	80,710	28,042	90,222	70	1934-35
121,082	1,259	3,857	617	2,324	22,803	4,146	67,623	2,396	Rawalpindi 1929-30
172,280	2,019	3,647	333	2,012	25,219	5,044	70,462	2,002	1934-35
6,862	1,677	8,360	764	220	15,905	2,487	71,872	31,013	Rohtak 1929-90
84,721	1,700	2,412	557	190	18,170	3,509	72,926	32,287	1931-35
153,689	7,653	17,608	7,604	2,757	38,003	13,817	88,695	4,069	Shahpur 1929-30
194,647	6,034	18,672	7,021	2,214	44,027	16,116	67,018	8,973	1934-35
]			Sheikhupura
64,105	5,342	11,281	3,986	475	21,563	2,641	72,783	10,959	1929-30
50,848	4,605	9,774	2,983	824	21,957	2,789	69,195	10,872	1984-35
` ,	•								Sialket
46,523	8,310	7,812	2,467	2,584	13,634	929	69,422	2,595	1929-80
52,660	7,277	6,084	2,220	2,226	13,015	835	91,917	2,792	1934-35
			}		_	İ		_	Simla 1929-30
4,020	86	65	8	110	6		9,378	2 2	1929-30
4,670	81	39	20	107	24		3,550	"	Total
3,516,792	116,311	222,966	70,541	31,812	604,641	279,203	2,823,849	839,086	1929-30
4,104,490	122,153	216,011	60.564	29,187	662,919	307,031	2,350,675	356,827	1 1984 35
A)T0='R10	122,155	210,011	00,004	201101	004,010	1 1001	-30.30,070	300,021	1002 00

No. 72-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN SIND

		0xx	in a	}	, :	Buffaloes			
DISTRICT AND TEAR OF ENUMERATION	Bulls	Bullocks	Cows	Young stock (calves)	Male buffaloes	Cow bnffalces	Young stock (buffalo calves)	Sheep	
1	2	3	4	5	8	7	8	9 .	
Dadu*								·	
1934-35	87	,002	65,702	48,293	552	29,841	14,291	95,436	
Hyderabad		1				05 050	33,718	32,057	
.029-30	27,385	81,846	97,944	70,112	4,105	65,758	40,475	43,842	
984-35	10	5,081	115,448	78,406	2,437	74,001	20,210		
	l								
Karachi								re ron	
1929-30	25,985	22,710	97,318	39,1 55	1,852	60,058	20,355	77,592	
1934-35	43	158	84,506	41,834	1,709	52,345	24,761	75,765	
		1	i		•		14		
Larkana		1	1	1		•			
1929-30	36,519	89,609	81,245	52,400	756	82,187	37,616	78,377	
1984-35	. 70	3,857	44,951	37,517	435	56,358	31,917	51,590	
			1						
Nawabshah									
1929-30	7,710	109,560	105,809	72,641	491	38,041	15,437	88,111	
1984-85	. 10	07,497	116,717	90,814	1,081	42,388	23,354	115,998	
	1	'			l				
Sukkur					<u> </u>				
1929-90	12,88	7 72,353	106,585	41,795	474	85,050	11,438	33,407	
1934-35		01,700	115,908	82,476	748	41,129	17,253	45,677	
	ł	1							
Thar Parkar	1	}		6.0		oo esta	19,900	158,717	
1920-30	5,52		238,511	120,887	2,320	28,318 82,898	18,632	177,811	
1934-35 .	-	76,757	281,881	147,071	3,057	02,000	10,002		
Upper Sind Fro								ł	
upper and Fro	~						9,780	119.816	
1929-30 .	11,9		78,588	85,289	228			1	
1934-35 -	•	58,280	65,607	47,156	328	81,152	12,010	124,511	
Total	. 127,8	15Q 174	001.07-	449 900	10,227	886,038	148,244	582,586	
1929-30 •	127,8	58 514,612 686,832)	642,330 553,097			1	1	
1934-35 •	- 1	vaujoaz	801,715	003,001	10,092				

Norg.—The figures are collected once in five years. The last quinquennial census was taken in January, 1933.

* Not in existence in 1929-80.

	Hons	es and Po	NIES						DISTRICT AND
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	TEAR OF ENUMERATION
10	11	12	18	14	15	18	17	18	19
									Dadu#
164,492	2,380	2,914	\$30	21	14,802	16,287	81,497	5,631	193 4- 35
									Hyderabad
180,745	8,253	5,491	1,026	23	18,579	37,135	49,836	2,229	1929-30
170,784	8,022	7,342	1,575	22	20,905	24,754	50,838	2,784	1934-35
									Karachi
114,275	4,385	4,037	866	40	16,787	19,562	29,498	2,433	1929-30
76,538	3,904	3,319	1,110	65	13,858	16,712	21,025	2,381	1934-35
•									Larkana
196,716	5,030	5,834	488	92	16,052	15,292	59,745	27,445	1929-80
75,036	2,928	2,437	350	86	9,044	5,941	34,510	23,740	1934-95
									Nowabshah
270,462	5,745	5,623	928	55	15,980	31,573	53,384	3,211	1929-90
377,723	4,969	4,604	695	25	18,637	21,841	51,854	8,340	1984-35
3		4							
					1				Sukkur
147,392	8,651	4,171	485	25	8,292	6,624	43,233	20,609	1929-80
175,585	4,128	4,573	830	22	9,895	6,824	45,798	24,209	1934-25
									Thar Parkar
506,657	4,704	7,376	1,613	***	39,185	63,416	70,434	4,279	1929-80
447,069	3,789	9,299	2,091	17	50,103	54,904	76,773	5,800	1934-35
•									Upper Sind From tier
, 208,091	2,674	5,511	886	7	4,378	5,852	29,725	22,328	1929-30
114,306	3,006	4,778	725	15	4,237	4,619	28,483	21,791	1984-35
									Total
1,464,440	82,432	87,543	6,290	242	119,253	180,434	835,854	82,624	1929-30
1,691,543	83,076	39,294	7,706	229	140,482	151,882	388,778	89,649	19:14-35

No. 78-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE UNITED PROVINCES

			P1	ROVINCES				
		0:	TRN NS		C.	Buffalors		
DISTRICT AND TEAR OF ENUMERATION	Bulls .	Bulloeks	Cow≖	Young atock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	- 5	. 5	7	8	9
Agra	290	117,792	71,458,	65,388	19,282	97,291	86,478	54,731
031-35	118,	815	74,978	90,814	27,708	128,644	173,328	88,778
Aligark	303	154,709	58,958	64,234	10,695	157,897	134,811	63,172
34-35	147,		49,220	72,716	18,871	169,120	162,810	64,147
Allahabad	876	343,903	205,541	208,470	22,697	120,412	86,600	108,453
984-35	344,	اســــــــــــــــــــــــــــــــــــ	193,882	230,814	24,858	120,878	96,625	r :102,031
Azamgarh 929-30	383	369.567	185,827	202,822	8,595	113,481	107,988	
934-95	377.		170,550	203,110	11,038	120,854	108,772	78,144
Bahraich	639	267,962	298,043	217,000	47,651	109,648	85,029	44,374
929-30 934-35	295	السنب	269,001	255,471	64,601	100,865	96,501	42,516
Ballia			,	200,111	01,001			
29.30	898	128,330	118,642	124,820	888	58,092	51,617 45,070	29,055 30,748
934-25 , .	127	,573 	103,243	119,786	865	51,125	₩0'010	,003130
Banda) 29-30 , ,	400	188,730	213,487	181,914	37,041	77,215	60,234	39,479
934-35	174	,898 (198,741	224,038	17,067	71,138	69,504	26,815
Bara Banki 929-30	186	229,812	120,403	136,686	P,340	89,200	79,223	16,677
934-35 , .	222	,141	120,187	140,833	13,088	91,090	85,893	14,48
Bareilly 029-30	188	203,478	68,045	97,426	37,866	70,005	78,785	12,191
931-35	<u> </u>	7,793	73.823	107,700	36,637	79,359	93,568	11,179
Basti 029-30	1,170	557,871	259,358	271,860	4,056	129,587	130,023	49,120
934-35	540	0,124	228,508	241,049	8,450	136,454	119,746	88,388
Benares 920-30	349	164,863	89,558	91,681	1,675	45,191	37,207	79,030
934-35	165	2,066	83,071	95,263	2,536	48,560	38,471	73,221
Bijnor 929-30	269	201,062	121,417	125,548	10,950	46,504	43,821	36,56
934-35	20	5 <u>.</u> 860	117,814	129,022	13,221	46,402	44,065	31,44
Budaun 9:0-30	165	183,755	91,955	98,791	18,351	109,772	115,185	22,30
981-35	20	7,392	95,250	108,220	20,790	121,160	134,977	22,07
Bulandshahr 1919-30	330	170,297	70,574	87,670	4,538	188,235	114,584	38,75
1934-35	16	2,215	65,542	91,245	5,867	144,176	134,769	33,156
Caucapore 1929-30	478	1	164,529	188,485	47,508	105,077	95,425	48,459
1031-35	16	4,268	171,150	109,531	48,288	102,439	101,645	43,80
1929-30	1,07	48,197	44,749	48,259	540	14,111	8,707	41,777
1931-35	4	7,723	45,011	63,574	876	14,220	8,984	39,479

Norr.—The table is prepared quinquennially on a cenema in each district taken every five years. The last census was taken in January, 1925, except in Almera, Garhwal, and the hill tracts of Naimi Tal.

	Новы	s and Pon	irs						Drompy
Goats	Horses	Mares	Young stock (solts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND YEAR OF ENUMERATION
· 10	11	12	13	14	15	16	17	16	19
135,217	5,867	8,066	2,659	996	13,615	2,665	71,006	9,032	Agra 1929-30
192,220	6,681	8,812	2,709	1,627	15,315	3,748	74,153	8,432	1934-35
69,613	5,554	6,569	3,127	417	20,164	851	76,050	15,501	Aligark 1929-30
108,645	5,956	7,729	2,725	551	23,592	968	76,784	15,204	1934-35
230,793	6,890	7,426	2,146	199	6,659	2,202	187,468	8,705	Allokabad 1929-30
286,133	- 6,150	6,140	2,485	179	7,015	2,516	188,436	4,112	1934-35
196,185	3,577	1,917	414	71	5,096	502	206,225	4,549	Azzmgark 1920-30
243,416	4,809	2,009	665	144	5,874	625	221,376	5,692	1984-85
215,382	6,295	7,116	3,427	266	4,125	25	155,650	21,764	Bahraich 1929-30
272,161	8,295	8,269	3,952	182	4,225	44	167,608	24,126	1934-35
• <66,151	1,830	1,308	321	39	4,785	182	87,067	2,806	Ballia 1929-30
68,180	2,283	1,453	505	196	4,349	127	67,138	3,957	1934-35
187,690	6,120	6,418	2,642	259	1,638	524	81,018	92,317	Banda 1929-30
- 246,881	7,105	6,253	2,863	217	1,507	552	30,914	23,022	1934-85
196,859	4,707	4,043	1,350	176	6,825	326	122,930	16,400	Bara Banki 1929-30
216,487	5,302	4,586	1,490	213	6,151	289	124,209	18,974	1934-35
·: \$3,935	5,263	2,441	977	789	3,599	55	110,013	33,507	Bareilly 1929-30
141,549	6,874	2,746	1,050	467	3,473	78	116,555	46,062	1934-35 Basti
250,624	6,230	3,386	1,137	109	7,525	89	268,348	33,461	1929-30
201,024	6,664	2,342	1,461	97	7,532	54	272,703	41,358	1934-35 Benares 1929-30
83,490	2,146	855	456	57	3,634	654	76,687	2,184	1929-30
- 121,075	2,560	936	514	146	4,009	1,176	82,224	1,670	1934-35 Bijnor 1929-30
81,970	3,025	2,702	862	1,233	5,656	238	64,050	48,118	1984-35
87,441		3,269	1,015	1,449	5,170	177	62,706 96,350	31,928	Budaun 1929-30
72,072		3,352	1,176	59	4,452 4,315		106,984	34,618	1034-35
152,196	1	8,806	1,523	101 745	14,714	1		28,525	Bulondshahr 1929-30
69,014		5,634	1,779	643	15,654	1	1	26,772	
66,828	1	5,481	1,578 2,217	147	4,748			26,267	Catenpore 1929-80
276,073		5,040 5,586	1	271	4,489	1	1	37,381	1034-35
304,853 73,833		656	1	2,049	280	1		4,921	1 Dehra Dun
72,43	1	588	1	1,230	192	175	20,475	4,859	1934-35

No. 73-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE UNITED PROVINCES—continued

		Os	THE THE			Buppalors		
DISTRICT AND TEAR OF ENUMERATION	Bulls	Bullocks	Cows	Young stock (calves)	Male buffaloes	Caw buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	õ	в	7	8	9
Etah 929-80 ,	356	148,692	71,640	77,952	15,943	129,380	123,552	29,04
934-35	160	953	75,171	87,807	21,090	143,322	151,565	28,20
Etawah 929-39	282	117,816	92,761	199,126	39,221	96,941	98,507	30,20
31-35	105		85,631	112,382	43,427	96,994	106,222	29,10
Farrukhabad								
929-30	109	142,215	82,073	102,168	25,997	94,383	90,302	30,5
934-85	143	932	87,534	112,717	30,397	09,634	108,933	80,87
Fatehpur 929-30	155	134,533	99,200	108,647	32,290	69,365	54,998	87,92
934-35	135,	282	109,240	128,663	35,465	73,205	74,741	75,7
Fyzabad 929-30	268	335,505	125,798	146,591	3,005	95,636	76,052	50,2
034-35	831	527	125,730	149,253	6,191	95,301	81,049	46,61
Ghazipur 929-30	615	176,432	104,276	108,012	767	61,733	53,715	72,20
034-85	178		101,940	116,108	1,733	66,278	53,755	67,1
Gonda								4.5
929-30	936	418,553	309,100	800,733	10,505	132,928	112,680	. 62,99
934-35	453	1111	278,206	283,139	17,042	130,963	110,245	56;9
Gorakkpur 929-80	1,209	732,321	386,203	438,634	2,964	153,001	168,714	62,2
934-35	740	493	340,028	388,573	8,360	160,019	132,714	49,1
Hamirpur 929-30	299	158,785	140,415	152,908	4,136	53,740	46,522	44,78
994-35	157	157	139,060	181,797	6,601	50,335	50,422	43,0
Hardoi 929-30 • •	313	213,414	125,424	146,539	35,598	104,145	100,153	47,80
934-35	275	186	143,047	179,626	45,065	106,000	109,897	45,9
Jalaun 929-30	211	77,351	50,392	71,102	1,659	41,089	37,872	35,47
1994-35	77	554	60,452	79,251	3,072	43,112	45,719	81,5
Jaunpur 929-30	· 437	312,252	138,884	146,287	9,084	97,393	71,812	117,8
034-35	284	608	127,259	142,444	10,728	101,282	72,402	116,1
Jhansi 929-30	416	203,011	205,911	287,817	3,126	73,83 9	71,579	. 83,30
934-35 Kheri	231	541	215,416	297,023	5,430	72,804	71,648	97,18
1929-3D	1,063	220,074	270,998	207,807	67,484	89,820	73,081	44,0
1934-85 Enc(now		239	245,650	242,783	72,664	78,962	79,401	40,08
1029-30	77	119,133	50,041	73,204	8,697	44,614	41,994	17,96
1934-35	115	419	62,631	77,714	11,684	46,150	45,502	17,12
Mainpuri 1929-30 •	124	133,945	61,683	82,346	22,850	132,222	128,810	27,47
1931-35	120	7.761	62,035	87,899	20,137	137,891	143,447	29,54

See explanation given in the footnote (page 238).

	Нов	BBS AND POI	NIES			1			
Goats	Horses	Mares	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND FRAR OF ENUMERATION
10 .	. 11	12	13	14	15	18	17	18	19
61,385	4,361	5,04 6	1,926	120	9,028	341	78,404	20,345	Etah 1929-30
92,477	4,847	5,067	1,900	203	9,128	491	81,175	21,378	1934-95
173,610	4,544	6,812	8,110	109	8,850	1,230	80,225	15,861	Etawak 1929-80
208,107	5,039	7,078	8,303	185	3,821	1,870	82,243	15,831	1934-35
158,478	8,772	4,022	1,600	108	4,802	205	78,908	21,020	Farrukhabad 1929-30
194,283	4,317	4,957	1,794	83	4,274	421	84,725	23,004	1984-85
186,797	5,060	4,820	1,971	89	3,545	633	77,325	20,550	Fatehpur 1929-30
219,089	5,360	5,292	2,075	94	8,400	764	78,401	21,255	1934-35
158,825	4,008	8,154	882	292	3,618	402	162,527	8,715	Fyzabad 1929-80
157,687	4,141	8,656	1,060	103	3,778	409	182,812	7,496	1934-35
57,181	2,530	539	197	22	4,015	85	84,973	2,697	Ghasspur 1929-30
102,520	3,331	695	867	75	4,821	197	88,677	8,132	1934-35
208,068	5,283	5.465	2,658	280	8,225	24	210,889	30,807	Gonda 1929-30
208,485	6,481	5,697	2,613	180	5,784	22	210,892	83,779	1934-35
613,275	7,778	2,799	1,014	86	12,285	77	351,898	5 4,91 4	Gorakkpur 1929-30
500,362	8,368	2,506	1,236	139	12,278	849	869,762	78,783	1934-35
,166,620	2,572	2,587	1,104	132	754	464	84,359	84,744	Hamirpur 1929 30
224,959	2,808	2,415	1,019	102	548	51 8	65,400	37,507	1984-95
168,800	5,310	2,630	1,713	16	2,119	390	128,177	28,761	Hardoi 1929-30
278,458	6,827	4,898	2,204	100	2,167	521	147,525	82,844	1934-35 Jalaun
90,889	2,229	2,952	1,317	105	4,171	278	86,262	21,109	1929-30
118,448	2,539	3,007	1,411	221	3,789	471	88,071	22,075	1934-85 Jaunpur
123,484	2,707	2,359	881	13	2,587	1,880	148,805	2,881	1929-30
161,448	2,314	2,211	508	9	2,640	1,868	158,730	2,789	1934-35 Jhansi
197,486	2,487	3,597	1,847	424	4,281	228	89,191	30,774	1929-30
238,878	3,899	8,743	1,605	95	3,405	410	93,678	32,335	1934-35 Kheri
160,538	4,682	5,110	2,282	125	619	21	128,480	37,294	1929-80
234,520	5,586	6,568	2,399	128	600	34	139,346	45,398	1924-85 Lucknow
87,677	5,165	2,541	681	396	8,504	188	62,895	7,206	1929-80
115,851	4,966	3,205	709	372	3,101	282	62,340	7,110	1934-35 Mainpuri
114,278		7,258	3,061	181	6,895	788	72,787	18,744	1929-30
186,063	5,647	7,059	2,891	308	6,735	1,188	74,419	17,349	1934-35

Table V-concluded

No. 73-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE UNITED PROVINCES-concluded

i		0x2	N		1	Buffaloes		
DISTRICT AND YEAR OF ENUMERATION	Bulls	Bullocks	Cows	Young stock (calves)	Male buffaloes	Cow buffaloes	Young stock (buffalo calves)	Sheep
1	2	3	4	5	6	7	8	9 .
Meerut 929-30	940	228,167	98,172	127,473	8,114	158,197	135,872	58,972
931-35 • •	231,	853	101,549	151,043	4,409	188,697	170,212	47,137
Mirzapur	591	244,647	239,598	222,925	3,700	83,792	56,589	44,181
34-85 • •	256	109	224,645	238,821	4,723	55,045	41,722	89,594
Moradabad	255	262,183	123,653	154,085	24,908	91,585	102,771	27,303
34-35		978	119,531	149,457	25,776	96,040	105,008	24,169
Muttra	579	77,532	61,688	48,238	8,582	76,466	68,834	62,897
984-35		563	63,002	74,239	16,184	91,828	98,323	67,957
Muzaffarnggar				100.000	1 045	90,219	78,418	40,891
29-30	490	154,717	80,158 77,499	100,033	1,845 1,736	88,951	88,339	30,317
94-85 . • Naini Tal	100		(1,500				10000	10.94
29-30	1,184	98,720	122,941	56,789	9,621	35,031 38,121	16,822 22,589	19,344 13,086
84-35	92	2,823	108,709	92,484	7,389	30151	22,000	
Portabgark 29-30	891	263,312	119,458	112,875	8,816	81,917	60,996	74,56
34-85 Pilibhit	260	0,060	111,019	120,210	9,983	84,235	65,853	59,37
29-30	153	<u> </u>	53,981	69,827	87,477	22,053	21,059	7,64 5,90
34-35	115	2,350	61,555	78,098	38,308	22,859	24,764	0,50
Rae-Bareli 929-30	772	271,145	151,245	164,150	6,619	89,923	81,363	79,00
934-35	26	0,805	150,659	172,998	8,778	93,509	86,081	71,41
Saharanpur 929-30	687	212,038	120,854	151,442	1,822	88,281	75,292	-80,69
934-35	. 20	9,318	111,658	150,891	2,872	86,835	82,3s0	32,45
Shahjahanpur 929-80	. 28	155,758	90,056	112,558	52,852	55,100	70,260	14,35
034-35	18	6,072	96,941	124,369	81,404	75,432	. 87,578	15,54
Sitapur 929-30	. 63:	253,572	210,729	200,508	54,254	102,231	90,015	32,30
934-35	27	4,653	218,627	247,292	68,364	97,724	105,735	30,47
Sultanpur 922-20	. 1,599	325,813	127,971	135,848	6,535	94,003	76,769	83,55
934-35		5,292	124,079	139,978	8,346	98,692	83,524	63,71
<i>Unao</i> 1929-30	19	5 196,655	111.010	135,084	20,926	89.703	84,500	49,47
1929-30 .	\	9,973	111,642 116,878	148,240	25,459	93,563	93,045	47,60
Total					780,994	4,081,515	3,690,003	2,230,68
1929-30 .	10,1	9 110,071,103	6,232,522	6,578,945	100,874	4,245,006	4,103,987	2,068,75

1	Hors	ES AND PON	IES			1	1	1	
Goat*	Horses	Males	Young stock (colts and fillies)	Mules	Donkeys	Camels	Ploughs	Carts	DISTRICT AND YEAR OF Shumeration
10	11	12	13	14	15	16	17	18	19
65,614	5,355	7,101	1,530	2,286	20,748	835	101,480	47,541	Meerui 1929-30
62,404	5,025	5,129	1,356	2,794	22,665	1,450	103,570	48,687	1934-35
180,707	2,304	2,451	1,108	68	2,083	568	92,714	2,320	<i>Mırzapur</i> 1929-30
127,187	2,826	2,644	1,400	69	2,181	585	93,231	2,081	1984-35
48,527	4,529	3,794	1,253	885	7,264	88	131,841	52,314	Moradabad 1929-30
71,220	5,118	4,365	1,120	614	6,893	200	132,180	52,436	1934-35
79,001	4,264	5,250	1,644	278	11,488	838	44,165	8,529	<i>Huttra</i> 1929-30
95,183	4,740	5,716	1,606	662	14,784	972	47,197	9,238	1834-85
: 33,424	2,769	4,505	1,146	1,793	12,587	449	63,764	27,845	Musaffarnagar 1923-80
24,776	3,169	8,848	971	1,985	12,007	600	65,421	28,701	1984-35
20,631	5,504	1,184	299	536	244	27	35,696	15,016	Naini Tal 1929-80
21,958	5,004	931	170	631	191	787	85,953	15,127	1934-85
182,312	3,902	6,178	1,441	4	1,944	1,771	134,329	1,941	Partabgarh 1929-30
227,217	3,846	6,074	1,467	14	2,120	1,841	130,868	2,001	1934-35 Pelibhit
44,046	2,756	1,351	547	2	620	23	80,113	26,369	1929-30
60,802	2,950	1,305	484	42	432	20	64,723	30,934	1934-35
207,786	6,817	5,862	2,622	77	3,524	1,003	182,848	15,581	Rae-Bareli 1929-30
253,868	7,020	5,722	2,885	72	3,581	988	128,124	15,478	1934-95 Saharanpur
88,883	7,155	4,230	1,328	2,415	5,873	752	89,005	33,082	1828-30
34,096	5,848	3,562	907	1,488	4,988	680	87,432	34,120	1834-35 Shahjahanpur
125,259	6,420	2,711	980	65	1,681	29	86,800	68,345	1929-30
216,913	4,582	3,496	1,397	112	1,493	68	118,167	43,451	1934-85
236,828	6,691	4,917	2,341	49	2,451	732	152,741	23,351	1929-30
332,901	6,859	8,215	2,590	71	2,517	839	186,712	30,701	1934-35
183,921	4,079	5,561	1,450	24	539	1,511	158,927	4,402	Sultanpur 1929-80
233,322	5,192	5,797	1,775	30	669	1,308	153,788	4,456	1934-65
172,924	4,964	3,595	1,815	49	3,862	317	105,165	26,733	Unao 1929-60
203,701	5,394	3,945	1,737	33	3,588	304	105,657	28,744	
6,563,008	205,475	191,132	70,383	18,250	253,000	26,014	5,053,213	937,986	
7,932,997	231,400	200,493	74,138	18,705	260,888	32,088	5,195,778	1,093,864	1034-35

(ALL PROVINCES)

Table VI

No. 74-INCIDENCE OF THE LAND REVENUE ASSESSMENT(§) ON THE AREA AND POPULATION OF EACH PROVINCE IN BRITISH INDIA

				Tetal area by	Dat	DVCT	ASSESSED	IAT IS, FULLY ARRA FOR FIGURES	Total	
Provinc	e. Naturr of t	enure	, and	feudatories		Area for	A3	er Lahle	revenue frem land	Population
	E OF COLLECTI			table I, minus col. 3 of sams table]	Area not fully assessed	which the figures required for thie table are not available		Cultivated	(excluding cesses) of province (col. 2)	of prevince (cal. 2)
	1			2	8(a)	2(8)	4(a)	4(8)	7 5	6
	[Zamindari	and	village	Acres	Acres	Acree	Acres	Acres	R	Ko.
	communiti settled		porarity	1						
	1933-34 1934-35 1935-35 1936-37			797,228 797,328 797,226 797,228	241,114 241,337 240,948 241,887	72,781 72,761 72,761 72,761	496,851 488,126 483,517 462,498	211,281 203,531 204,353 182,322	2,46,602 2,85,983 2,57,731 2,41,573	216,633 218,633 218,633 216,633
	1937-88		: :	797,228	242,410	72,751	482,065	200,242	2,82,117	218,583
	Zamindari, settled		anently							
Ajmer-Mer-	1933-84 1934-35			978,695 978,695	168,421 163,421		805,274 805,274	106,062 101,424	1,14,734 1,74,734	189,499 189,469
WEIR	1930-38		: :	678,893	168.421	***	803,274	162,417	1,14,734 1,14,794	188 489
	1638-37 1937-89			973,695 973,695	188,421 168,491	-	605,274 803,274	1116,414 104,960	1,14,734 1,14,784	189,469 189,489
		•	' '	\$10,000	700,321	""	GUUJAT 72	202,000	The	1 400,200
	} Total 1933-34			1.770.921	409,535	72,761	1,268,625	817,843	3,61,838	408,192
	1931-35		: :	1,770,921 1,770,921	409,756	72,761	1.288.402 (304,955	8,64,838 4,00,717	408,192 408,122
•	1635-30 1938-37		• • •]	1,770,621 1,770,921	409,389 410,386	72,761 72,761	1,286,761 1,287,772	336,770 268,790	6,72,485 3,56,407	408,122 408,122
	1987-98		: :	1,770,921	410,631	72,751 72,761	1,267,929	305,222	3,96,851	408,122
	(Raiyatwari	ı	1						1	. !
	1933-34			29,836,659	25,701,272 25,661,297	***	4,135,367	3,299,539	1,14,68,507	·
	1034-35 1935-38		: :	29,836,775 29,854,064	25,661,297 25,657,155	•••	4,155,478 4,196,909	8,144,915 8,485,041	1,16,67,016	** *** }
	1036-37		: :	29,804,570	25,670,691	•••	4,263,878	3,856,900	1,21,88,637	
	1887-38	•	• •	29,667,500	25,541,480		4,328,020	3,654,983	1,28,08,355	
	Zamindari communiti settled	and es, tem	village porarily							3.
	1 1033-64			1,722,279	1,254,546	l]	487,733	247,634	15,39,478	'`'
	1934-85			1,728,683	1.261.716	::	468,967	268,065	18.11.500	,
Assom .	1835-36 1938-37	:	: :	1,711,409 1,700,938	1,248,820 1,245,027		463,088 455,911	332,812 296,411	16,01,405 15,92,229	
	1887-38		: :	1,693,122	1,243,878		454,748	299,477	17,03,619	
	Zamindari,		anently						3 = 3 4 = 4	1.
	1933-34 1934-85	•		8,925,582 3,919,342	***	•••	8,925,863 8,919,342	1,507,677 1,427,704	3,73,001 8,70,805	. / 😁
	1935-38		: :1	6,819,392	***	***	8,810,329 [1,742,721	6,70,776	· · · · · · · · · · · · · · · · · · ·
	1936-37		- 3	3,910,292		•**	3,619,292	1,654,890	3,70,764	
	1937-38 Total	•	• •	3,810,176	***	***	8,919,178	1,656,125	8,70,705	, *** '
	1988-84			35,484,800	26,955,818		8,528,082	†4,905,150	1,33,81,041	(8,022,251
	1934-35	•		35,484,800	26,843,013	***	8,541,787	14,835,715	1,36,79,359	8,022,251 8,622,251
	1935-35 1936-37	:	: 1	\$5,494,800 65,464,800	20,905,475 20,845,718	***	8,570,325 8,838,082	†5.540,374 †5.831,200	1,38,12,780 1,41,31,623	8,522,251
	1937-38		. :1	35,484,600	26,781,856	***	6,699,944	†5,813,585	1,44,40,079	8,822,251

Note.—The varieties of traura are included, as far as possible, under one or other of the following heads, namely, (1) miyatweri, (2) ramindari and village communities (temporarily settled), and (3) zamindari (permanently settled). Areas noder forests are included under the premiling tenure of the prevince. Areas under Government forests in the Central Provinces and Betar, and the forest area of one district in the United Provinces, are, however, charm seperately.

Column 8.—Areas held recome-free or at privileged rates are deducted, but the deduction need not he made where each areas are in any case less than an entire village and where there is any difficulty in estimating the corresponding deduction to be made in the pepulation (return II). In Madras, Bombay and Berar all lend on which a full assessment has not been leviable during the year for instance, essessed unorcupied land) is clared for the purposes of this column as "area not fully assessed". Area should not be entered under this (head merely because the assessment due from them has been suspected or remitted on account of short crops or for other special reasons.

Column 4.—This head is sub-divided into (a) total fully assessed area for which terms one available, and (6) area entitivated ont of the area given in head (a). The latter head should be equal to the former after deducting current fallows and fully assessed wasta, and should be either equal to or less than the not sown area as shown in column 6 of Table 1.

(5) The land revenue assessment accessarily differs from the hand revenue collections which include collections on account of former blances and exclude eto much of the assessment as hos not teen collected during the year.

† Incomplete.

PEGITON	OF STATISTICS	AND Y	R 10,000 STS	071	Towns of inel	Lend revenue assessment per head of population of fully	Penulation I	R T	E AOR ENUR FULLY	RE ON	. 8) 2001	(OOL	- 1	ully ully	nd rev assess on fu	Γ		lota ven m l
			ggregate pulation	P	Number of towns	assessed area (cols. 8 and 11)	RSTA	ed	For tivate aren	OI		For t		ol.	ere [co 4 (a		tio 8	nds ols od
	15		14		19	12	11	1	10	1	_	9	7	8		†		-
ا	and village ies, temporarily	Zamindari communities settled	No.		No.	R c. p.	No.	p.	? a.	- - '	a. p	R	-	R		-	a. 1	Ŗ
	5 7 8	1938-34 1934-35 1935-35 1986-37 1937-38	169,268 163,263 169,263 189,263 163,263	3 3 3 3		1 2 8 1 4 11 1 2 10 1 1 8 1 4 8	218,633 218,633 218,633 218,633 218,633	9	1 2 1 8 1 4 1 5 1 8	5	8 -	=	83 81 73	49,3 86,9 67,7 41,6	2,0 2,0 2,0	B	2 1 2 1 1	[1 1
Ajme	5 6 7	Zamindari, settled 1983-34 1934-35 1935-36 1988-37 1937-38	01. 02. 02. 02.			= ii	158,203 156,209 156,209 156,209 166,209	1 10 9	1 1 1 2 - 13 - 15	3	2 2		34 34 34 34	,14,7 ,14,7 ,14,7	1, 1, 1,	7778	1 1 1	- 1 - 1
	36 85 37	1936-37	169,263 169,263 159,268 189,263 169,283	9 9 8 8 8	1 1 1 3	- 15 1 1 1 - 15 1 - 15	874,842 374,842 374,842 374,842	5 - 8 1 1	1 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 8	4 .	1111	836 717 465 407	3,84,8 1,00,5 3,72,-	1, 3 4 8	10	15 1 - 15 :	_
age	34 35 36 37 38 ori and villar	Raiyatwar 1933-94 1984-95 1936-96 1938-97 1937-98 Zamindori				(a) (a) (a)	(a) (d)		(a)	9 7	4.4.4	2 2 2 2	011 042 032 ,357	3,96, 3,91, 6,34, 6,05, 8,38, 9,68,	99	10	1	1
A	-35	fettled 1983-8- 1681-36 1983-8 1988-3 1988-3 1987-8			400	(a) (a) (a)	(a) 2 (a) 7 (a)	16 2	} (a)	9	12 14 14 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,79: 0,59: 1,03:	8,98 8,94 8,80 8,74	5		 	
tly	8-34 4-35 5-36 6-37 7-38	settled 1988-3 1934-2 1936-3 1936-3 1937-7 Total	•••			(a) (a)	(a) 2 (a) 2 (a)	a) - 3	} (6 6	- 1 - 1 - 1	15 -	3,08 0,80 0,77 0,76	3,7 3,7 8,7			100 100 100	
:]	34-36 35-36 36-37	1934- 1335- 1936-	136,02 138,02 136,02 136,02 136,03 166,07	Ì	, '	(a) (a)	(a) 5 (a) 10 (a)	(a) (b) 14	\mathbf{p}_{i}	3 10 4 3 4 3 4 4	1 1	80 140 505	02,8 ,99,6 ,55,6	1,08, 1,07, 1,08,	10 5 8 10	8 : 9 0	1	

Column 5.—Where the land revanse includes the zamindar's share, the net demand is entered, and the table states the payments also by excluding arrears for past years. This column includes all the heads classed us. The setual realisable demand on account of the year is entered after revenleding arrears for past years. This column includes all the heads classed us. Land Revenue. In the Civil Accounts. The heads are ~(1) ordinary revenue form canals in Sind, fluctuating collections (including nuarans), over-collections (Bombay), surplus reductions collections from Government estates; (2) sale of Government estates; (3) sale-proceeds of wester lands, ear of redemption of land collections from Government estates; (5) moturphs (house tax) collections; (5) secessment of allenated lands less quit rent; (4) redemption of summary settlement cests (5) moturphs (house tax) collections; (7) recoveries on account of surrey and estilement cests (8) collections; (8) rents, etc., of fasheries; (9) receipts for the improvement of Government estates; (10) 12 per cent on collections from Government estates (Bengall); (8) rents, etc., of fasheries; (9) receipts for the improvement of Government estates; (10) 12 per cent on collections from Government estates (Bengall); (8) rents, etc., of fasheries; (9) receipts for the improvement of Government estates; (10) 12 per cent on collections from Government estates (Bengall); (8) rents, etc., of fasheries; (9) receipts for the improvement of Government estates; (10) the collections, comprising receipts on account of Government estates; (10) the collections of the improvement of the forest and lends not notes the management of the Forest Department, water mills rent, buccobs tax (Sind), malikane or allowences to excluded proprietors, fines and forfathers of the Forest Department, water mills rent, buccobs tax (Sind), malikane or allowences to excluded proprietors, fines and forfathers of the Forest Column 6.—The population is generally that of the last onesses.

such lands.

Column 6.—The population is generally that of the last census.

Column 8.—As in column 6, but only ordinary land revenue on fully exsersed areas is entered.

Column 9.—To be, column 8 divided by column 4(a).

Column 10.—To be, column 8 divided by column 4(b).

Statistics of the incidence of land revenue assistment dealt with in this table show only the everage amount contributed by each acre

of land or per head of population in each provinces or diviried towards land revenue. They cannot be used for comparing the burden of land revenue

on land in the different districts and provinces as no valid comparison is possible without taking into account such factors as the nature of the soil,

elimate, facilities for irrigation, etc.

(b) Defective ewing to incomplete data.

⁽a) Information not available.

No. 74-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

		Total area by survey, less feudatories	DEI	over	Balance, TH A88E85ED WHICH AVAIL	AREA FOR FIGURES	Total revenue from land	Population
PROVINCE, TEAR	NATURE OF TENURE, AND OF COLLECTION OF STATISTICS	[col. 2 of table I, minus col. 3 of same table]	Aren not fully assessed	Area for which the figures required for this table are not available	Total	Gullivated	(excluding ceases) of province (col. 2)	Population of province (col 2)
·	1	2	3(a)	3(8)	4(a)	4(8)	5.	6 .
	(Zamindari, permanently	Acres	Aores	Acres	Acres	Acres	æ	No.
	settled 1932-33 1937-38	89,277,328 39,169,169	1,998,016 1,929,82p	409,560 409,575	36,869,763 36,618,765	18,535,330 18,923,208	2,26,60,028 2,31,55,023	
Bengal .•	Zamindari, tempararily settled 1032-33 1937-39	9,977,268 10,099,853	2,485,195 2,678,626	3,142,090 3,152,037	4,388,983 4,259,190	2.831,679 2,803,435	50,99,205 83,73,057	•••
	Afiscellaneous revenus 1932-93 1937-38		***	401 404	••• •••		3,58,852 8,66,502	***
	Total 1932-33 1937-38	49,254,596 49,258,022	4,454,210 4,608,455	3.551,850 3,561,612	41,238,738 41,087,955	†25,192,550 ‡27,082,046	3,11,38,085 3,18,64,682	*48,917,298 *49,980,224
	Zamindari, permanently							. ,
	1031-32	41,889.527 39,603,963	1,687.012 994,364	207,598 207,666	39,944,919 38,492,038	19,377,118 17,095,171	1,07,78,524 1,07,36,086	
	Zamindari, temporarily settled 1031-32	11,939,448 4,630,231	4,201,184 1,858,117	811,252 •••	5,321,082 2,774,114	8,782,879 1,898,674	65,49,693 18,51,872	1
Bibar (c)	Miscellaneous revenue 1031-32 1936-37	***		***	***	:::	3,70,416 5,24,427	****
	Total 1931-92 1938-37	63,172,075 41,321,194	5,888,146 2,850,481	1,018,848 207,568	46,265,981 41,268,147	(α)25,104,197 ¶21,230,079	1,86,93,633 1,31,12,385	*36,669,01 ,732,371,43
	Raiyatıcari 1930-31	74,769,351 44,675,934	44,168,190 21,620,142	402,871 252,030	80,208,290 22,803,762	23,818,959 19,889,737	•••	
Rombay (d) .	Zamindari and village communities, temporaril settled	9			9 100 POF	(1) EED E DE	٠:	
	1930-31	# 0 # 40 aco	1,652,809 2,217,550 45,810,598	137,525 137,525 540,396	2,180,705 1,622,437 32,389,095	(b) 234,213 24,375,644	*** *4,83,13,813	•20,607,04
	1035-35	78,740,389 48,653,416	23,837,692	389,655	24,426,199	20,123,050	*8,75,37,504	*10,715,06
Central Pro- vinces and Berar	1 7005 00	11,184,123 11,185,154 11,188,813 11,191,368 11,192,156	1,464,017 1,465,695 1,169,931		9,710,386 9,720,537 9,722,918 10,001,437 10,002,221	6,781,966 6,790,602 7,311,708 7,200,355 7,199,822	99,69,399 § 4 09,49,729 99,33,949	3,441,828 3,441,838 03,441,838 93,441,838 53,411,838

See explanations given in the footnote (page 244).

* No details.

Theludes 2,235,331 neres in Patna and Saran districts for which details are not available.

† Excludes Burdwan for which information is not available and includes 5,525,541 acres in Bankura, Hooghly, Khulna, Murshidabad, Pabna and Rangpar for which details are not available.

† Includes 6,555,475 acres in Bankura, Khulna; Murshidabad, Pabna and Rangpar for which details are not available.

† Figures relate to Berar only.

(a) Includes 1,994,200 acres for which details are not available.

(b) Incomplete.

(c) Figures for 1931-32 relate to "Bihar and Orissa".

(d) Figures for 1930-31 relate to Bombay including Sind.

4	revenue from land	Land revenue assessed on fully	OF LAND (COL. 8)	E PEE ACRE BEVENUR ON FULLY D AREA (*) 4)		Land revenue assessment per head of population	Towns of (OVER 10,000	PROVINCE, MATURE OF TENUBE, AND
	per head of population (cols. 5 , and 6)	assessed area [col, 4(a)]	For total area	For oultivated area	of fully assessed area	of fully assessed nies (cols. 8 and II)	Number of towns	Aggregate population	TEAR OF COLLECTION OF STATISTICS
	7	8	8	10	11	12	13	14	15 -
•	R a. p.	R 2,28 79,712	# a. p.	R a. p.	No.	R a. p.	No.	No.	Zamindari, permanently settled 1932-33
	•••, • 1	2,81,84,707	_ 10 —	1 8 7	***			•••	1987-38
	*** ,	80,81,188 83,44,898	1 13 7 1 15 3	2 9 11 8 7 8	•••		***	•••	1942-38
-	***	***			•••	***	***	:::	Miscellaneous revenue 1932-33
	_10 2* _10 5*.	3,07,59,800 3,14,79,605	- 11 11 - 12 2	1 3 6 1 2 7	*45,155,582 *43,480,029	- 10 10° - 11 7°		*2,110,938 *2,121,914	Total 1932-33
	,	1,07,45,816	- 4 4	- 7 10	•••				Zamindari, permanently sottled 1931-82
_	••• •• ••	1,07,07,214	- 4 6	- 7 6	***	•••	***	•••	1938-37 . Zamindari, temporarity settled
	884 71 414	54,76,668 18,08,105	- 13 10 - 10 5	1 3 4 14 8	***		***	•••	1931-32 Bihar (c)
	6+ 4 8+ 8	4,398 3,663	***	***	•••		***	***	Miscellancous Revenue 1881-32 1986-37
*	*— 7 3 *— 5, 6	1,88,25,880 1,25,18,982	- 6 7 - 6 10	- 10 4 - 8 5	*27,885,272 *27,042,868	*— 9 4 *— 5 5	*43 *35	*1,383,881 *1,179,272	Total 1931-82 1935-37
	77 2 Age 600 Ac 600 Iz	4 05,59,988 2,97,07,190	1 5 6 1 4 10	1 11 8 1 7 11	17,984,004 16,482,557	2 4 2 1 14 9	:::	•••	Raiyatwari 1990-81
		18,60,568 9,48,138	- 10 - - 9 4	(f)1 6 9 (f)4 — 9	1,084,299 1,203,317	1 4 5 12 5			Zamindari and village communities, temporarily settled 1980-81 1835-35
	*2 5 6 *2 3 11	4,19,20,556 3,06,55,329	1 4 9	111 5	19,028,303 16,564,874	2 8 8 1 13 5	*78 *71	*2,704,860 *2,249,846	Tbtal 1930-31
	, .	1,02,14,189 1,02,39,388 1,02,75,248 1,02,72,430 1,01,92,671	$ \begin{vmatrix} 1 - 10 \\ 1 - 10 \\ 1 - 11 \\ 1 - 5 \\ 1 - 4 \end{vmatrix} $	1 6 8 1 6 10 1 6 8	3,384,111 3,834,111 3,834,111 3,334,111 3,334,111	2 14 5 2 14 7 2 14 7 2 14 6 2 14 4	19 19 19 19	352,085 352,085 852,065 352,065 352,065	Raiyatwari 1933-34 Central Pro- 1934-35 Vinces and 1935-37 Berar 1937-38 Berar

See explanations given in the footnots (page 245).

(c) See footnote 1 on page 245.

(f) Defective owing to incomplete data.

No. 74-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

-		Total area by	Der	DUCT	WHICH:		Total	
Province, 1	NATURE OF TENUER, AND OF COLLECTION OF STATISTICS	fandatories	* Area not fully assessed	Area for which the figures required for this table are not available		Cultivated	revenue from land (excluding ocsacs) of province (col. 2)	Population of province (col. 2)
	1	2	9(a)	8(5)	4(a)	4(6)	6 :	6
1	Zamindari nnd ville communities, temporar settled	Acres ily	Acres	Acres	Acres	Acres.	R	No.
	1933-84	40,452,959 40,450,167 39,462,608 39,461,103 39,464,454	13,626,749 13,626,657 12,674,397 12,592,238 12,561,265	49). 491 44s 400 889	96,924,211 26,923,610 26,899,211 26,681,870 28,863,196	14,489,639 14,242,152 14,287,610 14,375,563 14,293,061	} **	ì
Central Pro- vinces and Berar— continued	1933-34	12,451,900 12,450,682 12,435,048 12,460,200 12,435,222	12,461,800 12,450,632 12,435,048 12,460,200 12,436,823	}	141	•••	•••	•
	1933-34	64,088,362 64,086,963 63,086,469 63,103,671 69,091,831	27,441,906	010 010 033 003 003	66,043,597 36,844,047 36,611,129 36,863,307 36,986,409	21,271,796 21,032,754 21,549,376 21,676,918 21,493,683	2,34,37,632 2,93,80,786 2,94,90,856 2,94,37,917 2,52,39,876	15,507,72: 15,507,72: 15,823,05: 15,823,06: 15,823,06:
Coorg	Raiyatuari 1932-38 1937-36	1,019,620 1,012,864	905,683 649,921	en. 200	119,887 · 162,349	:	4,15,492 4,51,687	168,827
1	Zamindari, temporar settled	ily						
Delhi .	1933-34 1931-35 1935-36 1936-37 1937-33	369,666 366,520 663,494 869,931 368,412	36,828 35,829 35,929 4,879 4,878	010 010 010 017	382,929 332,702 632,686 964,063 863,534	213,034 204,696 212,751 214,196 213,444	5,88,830° 5,87,307 5,67,101 3,90,908 8,95,285	636,240 636,246 636,246 636,246 636,246
	Raigalwari 1928-29 1933-31	62,518,766 62,170,031	28,474,322 27,462,219	069,580 631,636	38,374,964 84,081,976	25,266,691 25,867,057	6,66,04,168 6,82,61,807	30,376,117 38,460,041
	Zamindari, permanen sellled 1029-29 1933-34	(1y 23,531,216 23,583,624	13,018,801 12,333,384	707,917 538,702	9,504,500 10,716,686	7,295,686 6,442,647	71,77,287 71,96,441	9,226,592 10,876,193
e zapak	Whole inam villages 1928-29 1938-84	5,484,213 5,254,879	5,454,218 5,254,878	411	•••	•••	16,65,224 16,74,911	2,714,276 2,871,135
	Total 1929-29 1983-34	91,534,217 91,019,538	45,977,856 45,050,481	1,377,497 1,170,589	43,170,384 44,798,614	32,582,276 81,799,704	7,58,46,670 7,71,92,910	42,318,985 46,729,369

See explanations given in the footnote (page 244).

No information.

Not available.

I footal area (in screat by village papers (that is, column 6 of Table I, No. 9).

(a) See footnote (b) on page 60.

	l'ota				01	LA COL.	ND 8) o	BEV.	ENUE ACRE		r	Land	us ·	T	ineaur Ineaur			
pop (o	m l r he of mla	and ad tion 5	fu	and revenue assessed on ally assessed area [cul. '4 (a)]	F		COL	ouli	For ivated rea	Population of fully assessed area	of fully assessed per head of population of fully			umber of towns	Aggr	egate lation	PRIVINCE, NATURE OF TENURS, AND YEAR IN COLLECTION OF STATISTICS	
-	7	_	-	8	_	9	-		10	11		12			13	,	4	15
R	a	p			R	a.	p.	R	a. p	No.	Æ	a.	p.		Na	:	No.	Zamindari and village communities, temporarily settled
		ť		1,18,60,483 1,19,80,124 1,20,78,889 1,20,12,609 1,17,39,610		7 7 7 7 7 7	1 2 2			+		t			t		† {	193-34
	•	٠, '				,,,,			•••			***			•••		{	Government Forests 1933-34 . Vinces an Berar- 1935-38 . continued 1956-37
																		Total
1 1 1 1 1	1	5 2 2 3 5 6 6 6 6 6		2,20,64,677 2,22,19,507 2,23,53,937 2,22,85,039 2,19,32,261	=	9 9 9	8	1 1	_ 1	12,959,92	4 1	111111111111111111111111111111111111111	ĿΟ		50 50 50 50 50	1,2 1,2 1,2	51,541 51,541 51,541 51,541 51,541	10 44-45 19 5-66(a) 1936-37(a)
) ;	2		3	3,10,154 3,28,163		11	7 2			:		;	:		004 1++		•••	Raiyatwari 1932-38 1937-38
'	- :	•									۱							Zamindari, temporarily
=======================================	- 1	4 4 9	9	4,41,997 5,40,373 5,48,810 3,79,250 3,79,163		1 9 1 10	2 2 11 5 5 5 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6		10 2 9 12	2 636,2-3 3 836,2-4 3 838,2-4 4 838,2-5 5 636,2-	8		3 8	5	8 3 8 8	4	28,741 28,741 28,741 28,741 28,741	1934-36 1935-36 1936-37
		3	1 7	8,47,19,45 6,63,02,28		1 18 1 18	, _		9 9 - 2 9 1	30,978,1 0 63,480,0	17 41	2 1 1			138 152		82,081 74,282	1933-34
-	- 3	12 · 11	5.	65,56,26 71,40,95		- 10 - 10			- 14 I 1			- 1 - 1	1 -	4	26 28	1 4	141,590 538,614	1933-34 Medras
15		9	١	*					•••			-	100			2	54,985 89,441	
-1	1 1	12 10	6	7,12,72,71 7,81,43,19	4	1 1 1 1	0 1		2 3			11	2 1 0 1	0	169 18		178,706 202,337	3 1928-29

No. 74.-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH PROVINCE IN BRITISH INDIA-concluded

,		Total area by sarvey, less fendatories	Дери	i	BALANCE, THE ASSESSED A WHICH F AR	AREA FOR PIOURES	Total revenue from land	Population:
PROVINCE, N	NATURE OF TENUE, AND OF COLLECTION OF STATISTICS	[col. 2 of tabls I, minus col. 3	Area not fully assessed	Area for which the 5gures required for this table are not available	Total	Cultivated	(excloding cesses) of province (col. 2)	of province (col. 2)
	1	2	8(a)	3(8)	4(a)	4(%)	5	. 8
	Zamindari, temporarily	Acres	Acres	Acres	Acres	Aores	R	No.
	settled 1933-34	8,448,191	742,935	344,790	7,358,468	2,105,258	27,51,854	2,490,838
North-West Frantier		*3,576,127	789,227	914,790	7,492,410	2,033,751	28,06,658	2,498,886
Province	1935-38	*8,578,578	743,533	814,982	7,488,118	2,058,483	28,13,355	2,496,886
Ī	1936-37		742,340	844,932	7,489,468	2,090,803	28,37,786	2,490,888
1	1937-38	P8,576,759	742,334	844,961	7,490,474	2,109,029	27,72,455	2,496,880
	Raiyatwari, Gountiai and Malguzari 1986-37	8,929,845	1,733,131	474,392	1,722,272	1,140,767	10,18,957	
	Zamindari, permanently settled 1938-37 .	9,860,772	4,017,010	774,441	5,089,318	2,409,933	4,79,604	
Orissa (d) ••	Zamindari, temporarily settled 1938-37	0,515,350	1,880,256	•••	4,953,100	2,278,722	35,73,686	,,,
	Affiscellaneous revenue 1930-37					•••	2,33,440	
	Total	20,605,673	7,610,417	1,249,630	11,746,590	5,887,422	53,05,077	8,044,871
	Zamindari, temporarily settles 1933-34	y . 60,171,76	5] 1,983,055	21,765,340	36,523,970	27,471,437	6,13,03,007	23,651,210
	1934-35	. 60,173,991	1,351,426	25,921,407	32,901,158	25,423,693	4,95,65,721	123,561,210
Panjab •	1936-38	. 0,174,691	1,330,383	25,939,159	32,905,057	20,383,983	5,35,58,168	28,551,210
	1936-37	. 60,174,66	1,336,554	24,886,633	33,951,373	26,750,100	5,34,38,017	23,551,21
	1937-36	. 60,154,72	1,296,702	24,979,798	33,878,134	26,383,758	6,42,21,285	23,551,210
Sind (b)	Raiyatua-i 1935-36	. 30,180,024	22,158,960	34,319	7,976,715	4,608,502	1,73,54,528	8,888,62
	Zamind vi and villag communities, temporari settled 1931-52	61,002,002	2,442,583	3,460,921	55,098,G18	33,267,053	6,15,07,610	39,916,90
	1930-37	50,660,243			1	81,761,968	6,23,24,828	41,111,50
	Zamindori, permonenti		ajeroje	7				[.÷
United Pro	zamnabri, permoneuti settled 1931-82	6,724,110	203,925	1,098,677	6,418,507	8,321,434	52,62,566	4,880,15
winces	1936-97	7,306,010				3,856,820	54,28,745	5,378,38
	Forest prea 1931-32	207,47						i
	Total 1931-82;	67,933,580	0 2,858,963	4,559,498	80,515,125	35,115,203	7,03,83,740	40,715,14
	1938-37	67,966,25	3 2,692,075	5,534,431	1 69,720,748	35,018,288	6,77,53,0/3	§48,408,76

See explanations given in the footnote (page 244).

*Represents total area by village papers (that is, col. 6 of table 1, No. 9).

*Details by tenures for certain districts in the province not being available, the figures shown under different tenures do not lead to the totals shown in the different columns to all cases.

(a) Figures for 1931-32 are included under Bibar.

(b) ## 1930-31 ## ## Bombay.

μ	Total revenue from land per head of	Land revenue assessed on fully assessed	OF LAND	D ABEAS	of fully	Land revenue sasessment per head of population	Towns or	OVER 10,000	PROVINCE, NATURE OF TENURE AND
	population (cols. 5 and 6)	area [col. 4(a)]	For total area	For oultivated area	assessed area	of fully assessed area (cola. 8 and 11)	Number of towns	Aggregate population	YEAR OF COLLECTION OF STATISTICS
1	7	8	9	10	n	12	18	14	15
	R a. p.	R	R a. p.	R a. p.	No.	R a. p.	No.	No.	Zamindari, temporarily
١	1,18	24,96,931	- 5 6	18-)	1	12	822,691	1939-34
	1 2	26,52,113	- 5 7	1 4 10	İ	} }	12	322,691	1934-35 North-West
	1 2	26,84,932	- 5 9	149	} (c)	(6)	12	322,691	1935-36 Province
١	1 2 2	26,91,610	- 6 9	147		1	ի ո	312,775	1936-37
ŀ	1 1 9	26,28,736	- ò 7	1 8 11	j	(11	312,776	1937-38
	 	10,10,396	-9 5	14 2	1				Raiyateari, Gountiai and Malyazari 1936-37
	,	8,33,961	-11	-22					Zamindari, permanently settled 1936-37 .
					(6)	(c) {			Zamindari, temporarily Orissa (a)
	404	33,22,096	- 10 9	174		1 1	***		1936-37
	•••	140	***	•••					Miscellaneous revenus 1936-37
	† — 10 7	46,63,456	-64	 12 8	J	{	†1 0	†245,030	Total 1936-37
	2 2 10	4,87,67,510	164	1 12 4	ן ר	ſ	59	2,390,896	Zamindari, temporarily settled 1983-84
	2 1 8	4,67,85,329	1 6 9	1 13 5	l		59	2,390,886	1934 35
1	2 4,4	5,05,47,372	1 8 6	1 14 7	(6)	6	59	2,300,886	1935-36 Punjab
	2 4 4	4,78,43,045	107	1 12 7		i i	59	2,390,886	1936-37
١	2 4 10	6,08,90,737	1 8	1 14 10	ί	{	59	2,390,886	1937-38
	476	1,62,98,714	2 8	3 8 7	3,838,323	4 3 1	9	559,094	Raiyatware 1936-35 Sind (b)
									Zamindari and village communities, tempora-
	1.48 6	6,11,48,656	127	1 18 5	\$28,480,847	1 11 2	(c)	(6)	1981-32
1	11 7 5	6,11,21,296	1 2 2	1 14 9	§81,230,530	1 8 10	(6)	(e)	1936-97
	1- 2	6 0,85,085	- 15 3	186	\$2,88 4,47 2	— 15 4	(6)	(6)	Zamindari, permanently settled 1931-32
:	÷ 15 6	54,17,540	14 6	166	§3,279,283	- 15 4	(6)	(e)	1936-37 . United Provinces
	4								Forest area 1931-32
:	1.7.7	6,98,83,348	126	1 13 4	'§27,289,446	§1 10 -	§91	§3,744,719	Total 1931-32‡ .
	F 6 5	6,65,38,636	1 1 10	1 18 11	(d) §35,287,285	§1 7 11	§117	§3,890,896	1936-37

See explanations given in the footnote (page 215).

¶See footnote I on page 245.

(d) Not available.

© Defective owing to incomplete data.

No. 75-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN AJMER-MERWARA IN 1937-38

	Total area by survey, less feudatories	Den	UCT	BALANCE, TH ASSESSED ARE FIGURES ARE	A FOR WHICH	Total revenne from land	Population
DISTRICT AND NATURE OF TRAURE	[col. 2 of table I minus col. 8 of asme table]	Area not fully nescessed	Area for which the figures required for this table are not available	Total	Cultivated	(excluding cesses) of district (col. 2)	of district (col. 2)
1	2	3(a)	3(b)	4(a)	4(5)	5,	6 .
	Acres	Acres	Acres	Acres	Acres	æ	No.
Zamindari and village communities (temporarily sottled)	392,870			392,870	` 120,08B	1,70,206	82,249
Ajmer . Zamindari (permanently settled)	401,694	154,321	***	247,373	34,109	28,533	87,138
Kekri . Zamindari (permanently settled)	672,001	14,100	994	657,001	70,871	86,201	102,351
Merwara . Zamindari and village com- munities (temporarily settled)	404,356	242,410	72,761	89,185	8 0, 209	1,02,011	130,884
Zamindarl and village com munities (temporarily settled)	797,226	242,410	72,761	487,065	200,242	2,52,117	218,633
Zamindari (permanenti settled)	973,695	168,421		805,274	104,980	1,14,731	180,489
Grand Total	. 1,770,921	410,831	72,761	1,297,329	305,222	3,96,851	408,122

Note.—The table is prepared annually.

Clumn I.—The khairs area has been classed as "Zamindari and village communities (temporarily settled)" and the jagir as intention area as "Zamindari Extendi".

Column i includes in the case of the khairs willages the assessed unitirated area including assessed fallows.

Column 5 states ordinary and microllaneous land revenue appearing in the Civil Accounts.

	Total revenue from land per head of		(COL. 8) (PER ACRE BEVENUE DA FULLY ED AREA* L. 4)	Population of fully assessed	Land revenue ssessment per head of population of fully	Towns of innae	OVEE 10,000	District and nature of tenu	
	population (cols. 5 and 6)	area [col.	For total area	For oultivated area	area	nesessed area (cois, 8 and 11)	Number of towns	Aggregate population		
	7	8	9	10	11	12	13	14	15	
١	B a. p.	æ	H a, p.	R a, p.	No.	£ a. p.	No.	No.		
	g 2 11	1,79,206	- 7 4	1 7 11	82,249	2 2 11	2	140,921	Zamindari and village com- munities (temporarily settled)	
	- 8 1	28,583	- 1 10	13 5	56,382	- s 1	922	***	Zamindari (permanently sottled)	Ajmer
	 13 6	86,201	- 2 6	136	99,827	13 10	•••	an .	Zamindari (permanently stilled)	Kekrî
	12	1,02,911	1 2 6	146	139,384	12	1	28,842	Zamindari and village con- munitaes (temporarily settled)	Merwara
•	148	2,62,117	- 9 4	166	218,633	148	3	169,268	Zamindari and village com- munities (temporarily settled)	}
	n :	- 1,14,784	- 2 3	118	158,209	-11 9	617	100	Zamindari (permanently) eettled)	Total
	1; - 10	3, 3,96,651	- 411	1 4 10	374,842	1 11	8	169,263	Grand Total	

Column 10.—The oultwated area is, in the case of "zamindari (temporarily settled)", the crop portion of the fully assessed area, Column 11 excludes population of jagir villages.

See footnote 1 on page 245,

No. 76—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN ASSAM IN 1987-88

			Total area by survey,	Den	ver	FULLY AREA FO	THAT IS, ASSESSED B WHICH	Total		Total
			lesa fendatoriea [eol. 2 of		Area for which		es are Lable	from land	Population	from lane
Distr	tct .	AND NATURE OF TENUES	table I, minus col. 3 of same table]	Area not fully assessed	the figures required for this tabla are not available	Total	Cultivated	(excluding cesses) of district (col. 2)	of district (col. 2)	per head o population (cols. 5 and 6)
		1	2	8(4)	3(b)	4(a)	4(b)	5	. 8	
Salipara	ſ	Raiyatwari	Acres 639,877	Acres 636,388	Acres	Acres 3,489	Acres	# 10,217	No. 5,148	# a. p.
Frontier Trues	1	Zamindari (temporarily settled)	123	***	•••	128		279	. د د ا	
'nchar .	.{	Raiyatwari . Zamindari (tomporarily settled)	2,181,297 290,383	1,831,791 171,164	***	349,506 119,219	263,806 63,936	6,65,189 1,54,121	679,531	1 7
artung	.{	Raiyatwari Zamindari (temporarily settled)	1,584,311 234,569	1,031,874 195,183	***	552,637 39,386	486,884 24,224	15,20,107 2,75,323	} 594,817	3 1 4
laro Hills	١.	Raiyatwuri Zamindari (permunently settled)	2,016,852 428	1,982,548	 	54,301 429	41,287 50	2,38,079 12	} 190,911	1 3 1
oalpara	.{	Raiyatwari Zamindari (temporarily settled) Ditto (permanently settled)	931,515 09,003 1,518,982	757,910 99,804	***	178,605 ¹ 99 1,518,982	173,593 70 209,800	4,25,842 1,265 11,411	882,748	 711
Zamrup -	٠{	Raiyatwari . Zamindari (temporarily settled)	2,394,833 64,827	1,418,806 58,525	***	970,527 6,302	023,322 6,302	20,72,053 20,972	976,746	a 12 1
Thasi and Jaintia Hills	{	Raiyatwari	1,559,617 '423	1,545,512	•••	13,105 423	12,064 423	104,633 706	109,026	- 15 4
akhimpur	. {	Raiyatwari Zamindari (temporarily settled)	2,392,917 326,848	1,853,044 235,056		519,873 91,787	431,500 57,862	21,15,370 -5,25,321	724,582	3.10 4
mshai Hil]6	Raiyatwari , .	5,178,980	5,178,890	***	•••	•••	51,138	121,404	- 6 7
Noga Hills	۱٠	Raiyatwari	2,747,620	2,747,041	,,,	479		95,170	178,844	18 7
Sewgong	.{	Raiyatwari Zamindari (temporarily settled)	2,441,917 51,523	1,905,972 46,893	***	535,945 4,680	480,182 4,630	14,18,929 52,157	} 562,581	2 0 10
adiya	ď	Raiyatwari	2,040,616	2,082,105	***	14,511	0,227	51,192) =0 04E	الما والما
Frontier Tract	į	Zamindari (temporarily settled)	1,394	:602		8\$2	817	2,835	53,845	11
Sibragar	٠{	Raiyulwuri Zamindari (temperarily seltled)	2,898,589 395,251	2,145,022 281,025		753,567 104,226	613,684 54,656	23,36,454 4,10,980	} 933,326	2 15 3
Eylhet	.{	Raiyatwari Zamindari (tempomrily settled) Ditto (permanently settled)	863,259 212,893 2,309,768	484,787 165,221	***	378,472 87,669 2,399,768	- 213,805 86,857 1,610,275	5,93,377 3,11,200 3,50,282	}2,724,342	- 7 6
Total	.{	Raiyatwari Zamindari (temporarily settled) Ditto (termanently settled)	20,367,500 1,698,122	25,541,450 1,243,370	-= 1	4,320,020 -454,546 3,919,178	3,654,013 200,477 1,850,125	1,23,06,355 17,63,610 3,70,705	}8,622,251	1 10,10
		GRAND TOTAL .	35,184,500	20,784,856		8,029,911	5,813,585(a)	1,14,40,079	8,622,251	1 10/10

Cotern I—Reinair iri includes, besides rainatwari tenures, all unsettled Government wasto and forest lands and areas in which house tax ex pill tax is levied; it also includes certain temporarily settled estates in Sylbet which were formely (actor 1002-03) included nuder ran inclusive temporarily settled) includes, besides temporarily settled samindari estates, it is simply grants, visity or existally returned-free teners, and grants under progressive accessment.

Column I—Includes all the items falling under the head "Land Revenue" in the Giril Accounts. On the average of the last five years about 2011 or cert of the total torence entered in this column was remitted on account of unoccupied lands, ehert crops, etc.

Land revenue assessed on fully	of Land (col. 8)	E PEE ACES BEVENUE ON FULLY D AREA** L. 4)	Population of fully	populatian	Towns of	OVER 10,000	
assessed area [col. 4(a)]	For total	For cultivated area	niscased area	ot fully assessed area (cals 8 and 11)	Number of towns	Aggregate population	DISTRICT AND MATURE OF TERUBE
8	9	10	11	12	13	14	15
# 10,055 279	# a. p. 2 14 1 2 4 4	# a. p.	No.	# a p.	No.	No {	Baiyatwari
2,80,000 2,40,884	1 10 7 1 2 10	2 8 2 2 8 1	}	,,	1	13,069 {	Raiyat wari Zamindarı (tempetarily settled)
{ 13,40,847 81,1(4	2 6 10 2 — 11	2 12 1 3 5 7	}	•••	1	10,268 {	Raiyatwari Zamindari (temporarily settiled)
{1,10,603 12	2 - 7 - 5	2 10 10 - 3 10	} *	•	***	{	Raiyatwari Zamindari (permanently sattled) Garo Hills
2,97,559 181 11,411	1 11 5 1 6 2 1	1 11 7 1 18 11 10	}	•••	100	{	Raiyatwari Zamindari (temporarily settled) Ditto (peimanently settled)
23,09,785 10,178	2 5 10 1 9 10	2 8 — 1 9 10	}	***	2	85,574 {	Raiyatwari Zumindari (temporarily settled)
₹ 27,96± 766	2 2 2 1 13 —	2 2 6 1 13	}	101	1	26,586	Ralyatwari
{ 13,71,38 2,48,146	2 10 2 2 11 3	3 2 10 4 4 7	}	***	1	18,734 {	Baiyatwari Zamındari (temporarily settled)
\$44		•••		•••		•••	Raiyatwazi Lushai Hills,
669	164	**	•••	•••		***	Reiyatwari Naga Hills
12,40,157 8,75f	2 5 — 1 14 3	2 8'10 1 14 3	}		1	10,418 {	Raiyatwari Zamındari (temporazily settled) Nowgong
25,883 2,335	1 12 6 2 10 4	2 12 11 7 5 10	} *		•••	• {	Raiyatwari Badiya Frontier Zamindari (temporarily settled) Tract
21,77,863 2,36,430	2 14 8 2 4 4	8 8 8 4 5 —	}			{	Raiyatwari Zamindari (temporarily settled) } Sibaagar
4,66,284 1,43,216 3,59,282	1 3 9 1 10 2 - 2 5	2 3 — 1 10 5 — 3 6	}		1	21,435	Raiyatwari Zamındari (temporarily settled) Ditto (permanently settled)
(00, Ed Ed)	2 4 10 ∴ 14 8 → -1 6	2 11 7 2 14 7 — 8 2	}	•••	8	136,079 {	Raiyntwari Zamindari (temporarily settled) Ditto (permanently settled)
1,12,00,860	,1 4 7	†1 14 10			8	186,079	GRAND TOTAL

Column 104-The incidence has been calculated on the cultivated pertion of the fully assessed area, Not available.

**Not available.

† Defective owing to incomplete data.

LAND REVENUE (BENGAL)

Table VI_continued

No. 77.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1937-38

-			OF 1	Total urea	·			1001-55	1		
	Den		T AND NATURE OF TENURE	by survey, less fendatories [col. 2		Area for which	FULLY Allea Fo Figur	ASSESSED DE WRICH SES ARE LABLE	Total revenue from land (excluding	Pupnlation	Tutal revonue from land
	_ <u>11</u> 15	T.B.I.L	AND NATURA VA	of table I minus col. 3 of same table]	Area not fully assessed	the figures required for this table nre not nvailable		Cultivated	cesses) of district (col, 2)	of district (col. 2)	per bend of population (cols. 5 and 6)
			1	2	3(a)	8(b)	4(a)	4(6)	5	6	7
_				Acres	Acres	Acres	Acres	Acres	£	No.	# a. p
Ва	kargar	ij.{	Zamindari (permanantly settled) Zamindari (temporarily settled) Miscellaneous revenue	1,578,175 657,665	23,235 109,325		1,549,940 558,310		18,58,4°5 10,99,651 92,075	2,039,05 0	I 1 2
Ва	nkura	.{	Zamindari (permanently settled) Zamindari (temporarily settled)	1,670,328 9,992	340 349		1,870,328 9,892	} 1,233,200	4,92,133 8,227	}1,111,721	- 7 2
Bir	pbun	.{	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	1,084,288 10,640	984 978 428	***	1,084,288 19,649	587,373 2,609	10,35,540 7,792 4,45	} 9£7,5ü4	1 1 8
Bog	șta.	.{	Zaminduri (permanently settled) Zamindari (temporarily settled) Miscellaucous revenuo	845,318 86,764	***	176 	845,143 30,761 	532,708 21,482	4,12,208 84,036 24,121	}1,030,497	- 7 9
Buz	dwan	. {	Zamindari (permsnently settled) Zamindari (temporarily settled)	1,698,814 11,529	 	***	1,688,814 11,520	608,7 <i>6</i> 1 3,389	30,14,774 31,889	1,675,099	1 14 11
Chi	ttagon	g. {	Zamindari (permanently settled) Zamindari (temporarily settled)	611,030 1,033,770	74,610 603,086	:::	530,420 430,704	330,817 270,435	5,29,850 10,03,041	1,707,038	13 9
Chi I	tagu III Tr	n g içte	Zamindari (temporarily settled)	3,204,627	441	8,141,637	62,790	56,925	1,75,089	212,023	13 2
Dec	er.	.{	Zomindari (permanently sottled) Zamindari (temporarily settled) Miscellaneous revenue	1,633,830 73,410	4,850	614 644 665	1,633,890 68,660	1,344,492 62,990	4,97,718 2,38,400 16,659	3,432,577	3 2
Dar	jeeling	٠{	Zamindari (permanently settled) Zamindari (temporarily settled)	9,098 780,884	9,958 384,279		381,405	187,200	4,38,702	819,685	1 5 -
Din	ajpur	.{	Zamindari (permanently soffled) Zamindari (tomporarily soffled) Miscellaneous revenue	2,630,348 50	*** *** ***	=	2,580,348 50	1,211,900	15,81,038 96 4,543	1,781,354	- 13 11
ł's:	ridpur	.{	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	1,419,492 88,496	100 100 107		1,419,482 88,488	1,358,326 84,674	5,33,413 2,30,815 41,505	2,362,216	6 5

The table is prepared quinquennially and the figures were last collected in 1837-38.

Column I.—The following classification of estates has been adopted —

(1) Zarvindari (permanently stitted) including estates managed for provinctors by Government.

(2) Zarvindari (temporarily stitted) comprising (a) all temporarily settled estates, namely, those settled for periode with a figure and estates leaved to inverse for periode; and (b) all estates muved by Government as proprietor.

Column 4 (b)—Includes in certain cases fully assessed current follows.

Column 5.—Includes all the items falling under the bend "Land Revenue" in the Civil Accounts.

	INCIDENCE I	PER ACER OF NUE (COL. 8) NSFSSED ABEA*		Land revonne assessment		OVER 10,000		
Land revenue assessed on	(cor	. 4)	Population of fully	per head of population				
fully nosessed area [col.; 4(a)].	For total area	For cultivated area	assessed area	of fully assessed area (sols. & and 11)	Number of towns	Aggregate population	Dietrict and nature of	eaukat
. 8	'' 9	10	11	12	13	14	15	
	£ a. p.	£ a. p.	No-	£ a. p.	No.	No.		
(* 13,58,465 16,99,651 	3 — 14 — 3 — 8 	-14 6 8 9 I	} 2,935,000	1-8	2	46,678	Zamindari (permanently settlad) Za <i>mindari (temporasily settled)</i> Miscallaneous revenue	} Rakargaaj
4,92,133 8,227	- 4 8 - 13 2	} - 6 4	1,111,721	-72	3	62,368 {	Zamindari (permanently settled) Zamindari (temporarily sattled)	Bankura
{ 10,85,540 7,792 	- 15 3 - 11 9	1 12 3 2 16 9	947,554	118	1	10,908	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneons revenue	} Birbhnm
4,12,208 84,636	7 9 2 4 10	. — 12 4 8 15 —	}		1	14,819	Zamindari (permanenti'y settled) Zamindari (temporari'y settled) Miscellaneous revenuo	Bogra
30,14,774 81,889	1 12 7 2 12 8	4 15 6 9 6 7	} 1,575,699	1 14 11		98,851 {	Zamindari (permanently settled) Zamindari (temporarily settled)	Burdwan
5,29,630 { 10,03,941	- 15 10 2 5 6	1 9 2 3 11 8	} (a)		1	58,156 {	Zamindari (permanently settled) Zamindari (temporarily settled)	Chittagong
1,48,910	255	294	212,022	- 11 ~			Zamindari (temporarily settled)	Chittagong Hill Tract
4,97,718 2,38,400	4 2 . 3 7 8 	- 5 1 3 12 7 	8,432,577	- 3~	2	172,707 {	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	Dacca
4,38,702	124	255	290,260	1 8 2	2	27,354	Zamindari (permanently settled) Zamindari (temporarily settled)	} Darjeeling
16,31,938 06	-98 1149	1 4 2	1,761,354	- 13 11	1	19,153	Zamindari (permenently sattled) Zamindari (tempora ily settled) Miscellaneons revenne	Disajpar
5,33,413 200,815	_ 6 _ 2 9 8	_ 6 3 2 11 7	2,362,216	- 5 2	2	42,410 {	Zamindari (permsnently settled) Zamindari (temperarily settled) Miscellaneons revenue	}Faridpar

No. 77—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1937-38—continued

	OF EAC	CH DISTR	HOT IN .	BENGAL	1 114 1891-	-30-conti	nuca		
		Total area by survey.		DUCE	FULLY ASSI	THAT IS, ESSED AREA THE PLOURES	Tetal		Total
		feedatories	1 1	Area for which the		AILABLE	from hand	Population	
Distate	CT AND NATURE OF TENURE	of table I minus col. 8 of same table]	Area not fally assessed	figures required for this table are not available	Total	Cultivated	(excloding cesses) of district (col. 2)	of district (eol. 2)	per head of population (cols. 5 and 6)
	1	2	3 (a)	3 (b)	4 (a)	4 (5)	5	8	7
		Acres	Acres	Acres	Acres	Acres	Æ	No.	# a. p.
Houghly .	Zomindari (permanently sottled) Zamiodari (temporarily settled) Miscellaneous revenue	760,639 7,496	63,644 	 	696,995 . 7,496	561,026	0,23,221 11,846 18,563	1,114,255	١٠. 'ا
Howrah .	Zamindari (permanently cettled Zomindari (temporarily settled)	314,968 18,933	84,738 11,717	:::	280,230 7,216	88,086 3,940	4,13,459 1),809	1,099,867	- 6 r2
Inlpaigari	Zamiodari (permanently settled) Zamiodari (tempomrily settled) Miscellanoous rovenuc	643,535 1,232,055		••• •••	843,535 753,329			083,357	107
Jessoro .	. { Zamindari (permanently settled) Zamindari (temporarily settled)	15,100	0,597		1,806, 59 4 8, 57 2		8,78,827 20,055	}1,071,164	- 3 7
Kholoa .	- { Zamindari (permanently settled) Zamindari (temporarily settled)	307,200	i j	:::	1,211,092 278,803	3 037,050		1,626,149	- 9 1
Malda .	Zamindari (permanently settled) Zamindari (temporarily settled)		•••	:::	1,225,568 45,446	30,066	69,812	1,004,490	- 7 3
Midnapore	Zamindari (permonently settled) Zamindari (temporarily settled) Aliscellaneous revenue	3,114,608 120,692	:::	*** *** ***	3,114,608 120,502	7,919,542 74,632 	24,97,603 2,28,020 75,201) } 2,799,093	1
Murshida- bad	Zamindari (permanently sottled) Zamindari (temporarily settled)	1,279,690 30,774	:::		1,279,800 39,774	} 850,900	{ 0,74,068 { 1,09,076		— 1 <u>2</u> —
Mymen-	Znmindari (permanent)y settled Zamindari (temporarily settled)	3,839,720 105,200	:::		8,836,726 195,200	2,195,024 65,654		}.5,180,262	- ,9 11
Nadia .	Znmindari (permanently settled) Zamindari (temporarily settled)	1,712,524 69,075		•••	1,712,524 09,405	081,128 62,105	8,02,331 1,26,175	} 1,620,632	- 0 0
No2khali .	Zamindari (permanently settled Zamindari (tomporarily settled) Miscellaneous revenue	711,110 260,401		:::	711,110 200,401			1.706,719	— 11 e
Pabna .	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	1,113,554 49,900			1,113,554 49,055	870,818	4,68,306 70,730 13,640	1.445.654	6 -
Rajshahi	Zamindari (permanently soitled) Zamindari (temperarily settled)	1,643,880 25,413			1,190,552 11,462	990,500 4,000	9,01,933 31,615	} 1,429,018	- 11 6
Rangpur .	. { Zamindari (permanently settled) Zamindari (tempororily sottled) Mi-cellaneous revenue	2,232,320 6,120		 	2,232,320 5,120	}1,742,850	{ 10,11,313 22,360 4,421	2,591,785	- 6 4
Тіррета .	Zamindari (permanently settled) Zamindari (temperarily settled)	1,650,161 10,787		•••	1,660,161 10,767	1,440,813 10,067		3,:00,735	- 6 2
24-Par- gamas	{ Zamindari (permanently settled) Zamindari (tempomrily settled)	1,814,051 1,793,789	161,3±0 1,0±7,0±0	:::	1,152,725 746,709	770,500 502, 500	12,56,011 11,02,986	2,718,974	,13 10
Тотав	Zamindari (permanently settled) Zamindari (tempomrily settled) Missellaneous revenue	39,158,109 10,099,853	1,02P,520 2,678,624	409,575 3,152,037	80,818,765 4,269,190	18,023,203 2,603,435 		48,989,224	- 10 6
		(0,258,022	4,608,455	3,561,012	41,097,955	27,082,046*	3,18,61,552	49,082,221	- 10 \$
Sec. 15	relarations given in the fortnets, for								حسست

See explanations given in the footnotes (page 236).

Lichates 5,535,403 acres in Bankura, Khulna, Marshidabad, Pebes and Rangpur for which details are not available.

Land Revenae assessed on fully assessed	ON FULLY 199	TUE (COL. 8)	Populatian af fally	Land revenne assessment per head of population of	Towes of c	VFR 10,000	
area [col. 4 (a)]	For tatal area	For caltivated area	assessed area	fully assessed	Number of towns	Aggregate population	District and nature of tenuer
8	9	10	11	12	18	14	16
R	# s. p.	# a. p.	No.	Æ σ. p.	No.	No.	
9,23,221 ,11,648 	1 5 2 1 9 4	} 1 10 4			7	179,622	Zawindari (permanently settled) Zamindari (tempararily settled) Miscellaneous revenue
4,13,159 11,809	1 7 7	4 11 1 2 15 11	810,000 33,647	- 8 2 - 6 7	} 2	265,220 {	Zamindari (permanently settled) Zamindari (temporarily settled) Hawrah
1,36,664 13,84,029	3 6 1 13 4	- 6 4 2 15 5	983,357	189	1	18,962	Zamindari (permanently settled) Zamindari (temporacily settled) Miscellaneous reveaue
8,78,827, 20,955	7 9 2 7 1	. 1 2 6 5 12 10	} 1,633,045	- 8 9	1	11,356 {	Zamindari (permanantly settled) Jessore Zamindari (temporarily nettled)
6,12,570 8,12,198	- 8 1 1 1 11	118	1,620,914	- 9 1	2	30,361 {	Zamindari (permanantly settled) Khulus Zamindari (temporarily aettled) Khulus
4,08,460 69,812	· 1 8 7	- 7 10 2 4 -	3 1,054,496	- 7 3	٩	32,783 {	Zamiadari (permanently settled) Malda Zamindari (temporarily settled)
21,97,603 2,28,620	12 10	1 4 10 8 10	2,799,093	- 16 7	. 3	102,555	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenae
{ 9,74,869 } { 1,09,076 }	.,- 13 1	144	1,441,903	- 12 -	4	63,813 {	Zamindari (permanantly setfled) Murshi- Zamindari (temporari); settled) dabad
{ 7,99,721 1,44,893	= 3 4 11 10	- 5 10 1 11 1	} 5,130,262	- 2 11	7	127,253 {	Zamindari (permanently settled) Zamindari (tempararily settled) Juymensingh
8,02,331 1,26,175	- 7 5 1'13 3	- 13 1 2 - 6	1,520,632	-9 9	4	79,532 {	Zamindari (permanently settled) Nadia Zamindari (temporarily settled)
4,49,675 7,72,694	- 10 1 2 15 6 	- 18 1 4 - 5	1,706,719	-11 6	•••	{	Zamindari (permaneatly settled) Zamindari (temporarily settled) Miscellancaas 1evenoe
4,08,306	-69 168	} - 9 11	1,445,654	- 6-	2	54,371	Zamindari (permanentlysatiled) Zamindari (temporarilysettled) Miscellaneaus revenae
9,91,933 34,615	} = -13 4	1	1,071,763	— 15 4	1	27,084	Zamindari (permanently settled) Rajshahi Zamindari (tempuarily settled)
10,11 343 22,360	- 7 8 4 5 10	} - 9 5	2,594,785	- 6 4	1	20,749	Zamindari (permanently settled) Zamindari (tempararily settled) Miscellaneous revenus
{ 11,78,145 25,730	- 11 4 2 6 2	- 13 - 2 6 6	3,109,785	- 6 2	3	74,865 {	Zamiodari (permanently settled) Tippera
12,50,941 11,02,988	1 1 7 7	1 10 - 2 3 1	} 1,882,692	1 4	19	485,037	Zamindari (permanently settled) 21-Par Zamindari (temporarily settled) ganas
2,31,84,70 83,41,898	- 10 - 1 15 8	1 3 7 8 3 3	343,480,029	-11 7	75	2,121,914	Zamindari (permanantly settled) Zamindari (temporarily settled) Miscallaneaue revenue
6,14,79,60	12 2	1 2 7	43,480,020	-11 7	71	2,121,914	GRAND TOTAL

INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION,

		Total area by survey,	Dedu	ici	BALANCE, TULLY AS	SSESSED	Total		Total
District	AND NATURE OF TEXURE	less feudatories [col. 2 of table I minus col. 3 of same table]	Luca mot	Area for which the figures required for this table are not available	Total	ES ARE	(excluding cesses) of district	Population of district (col. 2)	from land per head of population (cols. 5 and 6)
	1	table_j	3(a)	3(b)	4(a)	4(6)	5	. 6 .	7
1	· · · · · · · · · · · · · · · · · · ·	Aeres	Acres	Acres	Acres	Aeres	R	No.	R c. p.
agulpur.{	Zamindari (permanently ectiled Zamindari (temporarily settled) Miseellaneons revenne	d) 2,632,798 1) 29,016	••• •••		2,632,749 29,016	1,651,768	6,68,134 43,500 11,205	; } 2,234,63	
amparan {	Zamindari (permanently settled Zamindari (temporarily settled Miscellaneons revenue	ed) 2,262,948 d) 840	14,045	***	2,249,303 846	1,395,659 332	9 5,14.185 2,136 2,050	5 6 } 2,145,6	87 — 3 10
arbhanga {	Zamindari (permanently settle Zamindari (temporarily settle Miscrianeous revenue	lcd) 2,139,185 cd) 3,801	128,184 157		1,015,094 8,764	1,579,93 2,76	52 Y,84,711 52 2,15 5,66	(3 5 3,165,0	093 4 -
Gryn •	Zamindari (permanenti) sectit Zamindari (temporarii) settic Miscellaneons revenue	(led) 2,919,445 (led) 119,200	8 86,568 8 80,968		2,868,481 82,63	5 1,495.49 70,38	eg 13,35,25 80 1,53,85 10,60	ST { 2,359,4	.462 — 10
Hazaribagh	Zamindari (permanently rettle Zamindari (temporatily cettle Miscellaneous revenue	(led) 4,918.28 led) 152,73	85 35 66,40	00	4,318,28 96,33	R5 935.6 44,1)26 } 1,517,	1
Manbham	Zamindari (permanently sett Zamindari (tempor erily sett Mi-cellaucous revenue	(tled) 2,590,7 (led) 30,0	118 20,2	214	2,590,7 0,8	1,051,0 138 9,9	500 34	776 176 376 }1,810),890 ——
Monghyr	Zarindari (permanently se Zamindari (temporarily set Miscellaneous revenne .	strictly ross			2,344.1 109,0	040 96,	929 1 107	.677 .653 ,420 } 2,23	57,154 — G
Memilia Pe		etued) 20.		,916 ,939	12,	,530 12	4),265 ,176 1,053 }2,01	11,025 — 6

The table is prepared quinquennially, and the figures were last collected in 1936-37. Celeria L.—The fell wing classification of estates has been adopted:—

1

⁽¹⁾ Zemind rei (previncerly settled) including estates managed for proprietors by Government.

(2) Zemind rei (previncerly settled) including estates managed for proprietors by Government.

(2) Zemind rei (terposerli) settled) comprising (c) all temporarily settled estates, namely, those settled for periode with previous and control of the control of the settled settled estates owned by Government as proprietors, temporarily settled previous and (b) all sealess owned by Government as proprietors, temporarily settled settled estates and (b) all sealess owned by Government as proprietors.

Colorio 5.—Includes all the items falling under the head "Land Revenue" in the Civil Accounts. On the average of the last five years should be settled to be settled to be settled for the settled revenue entered in this column was remitted on secount of uncompiled lands, about emps, one

Land Rovent assessed on fully assesse	CO FULLY 189	PER ACER OF ENUE (COL. S) BESSED AREA ** L. 4)	Population of fully	Land revenue assessment per head of population of		VEE 10,000 ITANTS	
area [col. 4 (a)]	For total area	For cultivated ares	assessed area	folly assessed aren (columns 8 and 11)	Number of towns	Aggregate population	District and nature of tenger
.8	9	10	11	12	13	14	15
, R	R a. p.	R a. p.	No.	R s. p.	No.	No.	
5,68,134 13,506 	- 3 5 1 8 -	- 5 6 	2,231,632	_ 4 5	1	88,847 {	Zamindari (permaneully settled) Zamindari (temporarily settled) Miscellaneous revenue
5,14,188 2,196	'3 8 2 8 5	- 5 11 6 10 2 	} 2,132,366	— 3 10	2	45,488	Zamindari (permaueutly settled) Zamindari (temperarily settled) Miscellancons revenue
{ 7,84,710 2,150 8,652	15 - 6 7	- 8 -	2,876,802	- 4 5	2	79,183 {	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellsneous revenue
{ 13,36,258 1,56,887		- 14 5 2 3 8 	} •		1	88,005 {	Zamindari (permanently settled) Zamindari (temporatily settled) Miscellaneous revenue
{ 47,266 1,05,926 		— — 10 2 6 5 	1,617,857	- 1 7	2	42,099	Zamindari (permauently settled) Zamindari (temporarily settled) Aliscellaneous revenus
{ 77,777 2,40 		- 1 2 - 3 11 	1,810,890	9	2	46,994 {	Zamiudari (permanentiy settled) Zamindarı (temporarily settled) Missellaneous revenue
7,85,70 †1,82,44 	5 - 5 4 1 10 9		1,993,171	- 7 9	4	92,975 {	Zamindari (permaneutly settled) Zamindari (temporarily settled) Monghyr Miscellaneous revenue
9,60,26 21,77	3 - 8 7	- 11 -	2,941,065	- 5 4	а	72,812	Zamindari (permanently settled) Zamindari (temporsilly settled) Aiscellaneous revenue

^{*} Not available. ** See feetnote I on page 215, † Inclusive of cess.

No. 78-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BIHAR IN 1936-87-continued

		Total area by survey,		DUCT		e, that is, sessed area	M-4-1		Total	7
Dietri	ICT AND NATURE OF TENURE	less feudatories feol. 2 of table I, minus col. 3 of same table I	Area not fully assessed	Area for which the figures required for this table are not	YOR WHIC	Cultivated	revenue from land (excluding cesses) of district	Population of district (col. 2)	revenu from las per head o populati (cals. (and 6)	ie nd
	1	tablej 2	3(a)	available 3 (5)	4 (a)	4 (5)	5	6.,	7	-
	1	ļ			Actres	Acres	 			-
Palamau .	Zamindari (permanently settled)	2,749,904 389,506	Acres 534,905 167,567	Acres	2,105,089 220,099	450,183	25,304 93,680	No	# a - 2	p. 4
Paina .	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellancons revenue	1,330,811 28,823	6,147 	010 610 901	1,224,864 28,823	040,100	15,19,105 68,119 24,988	1 3 1.846.474	•	u
Parnes .	Zamindari (permanently settled) Zamindari (temporarily settled)	3,110,891 32,744	341	111,659	2,999,232 32,403	1,448,890 82,203	11,93,423 19,224	2,180,543	- 6	
Ranchi .	Zamludari (permanently settled) Zamludari (temporarily settled) Miccellaneous revenuo	4,430,321 114,723	25,035	4: 	4,430,321 80,087	1,532,800 55,700	14,884 44,377 12,390	}1,507,149		9
Santal Parganas	Zamindnel (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	2,582,672 929,993	27,400 39,300	994 999 998	2,555,272 890,693	1,324,200 393,700	1,11,709 5,19,474 6,021	2,051,472	- 41	1
Saran , {	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	1,077,101 35,485 	420 400 400	••• ••• •••	1,077,101 36,485	1,298,294	{ 12,22,078 54,039 4,112	2,485,468	- 8	3
Shahabad .{	Zammünri (permanently settled) Zamindari (temporarily settled) Miscellaneous revonue	1,917,764 802,545	76,661 721,000	 	1,841,203 141,545	1,387,521 115,656	15,35,614 3,52,507 61,200	}1,003,45H		7
Singhbhum {	Zamindari (permanently settled) Zamindari (trinpararily settled) Miscellaneous revenue	725,332 1,772,102	780,966 		726,382 001,130	043,217 	4,207 2,06,947 3,47,059	920,802	9 1	7
Tetal .	Zamindari (permanently rettled) Zamindari (temperarily settled) Miscellaneous revenue	39,693,962 4,630,231	904,364 1,856,117	207,568	38,402,033 2,774,114 	17,095,171 1,956,574	1,07,36,086 16,61,572 5,21,427	32,371,424	.6 6	
	GRAND TOTAL .	14,324,194	2,850,191	207,566	\$1,266,147	21,230,079*	1,31,12,385	32,871,434	— 6 e	

[•] Includes 2.209,031 acres in Patra and Saran districts for which details are not available.

Land revenue as-essed on	(cor. 8)	PER ACRE REVENUE ON PULLY EA ** (COL. 4)	Population of fully	Land sevenue assessment per head of population	Towns of 1		
i lly assessed area [col. 4(a)]	For total	For enlivated area	assessed area	of fully assessed area (cols 3 and 11)	Number of towns	Aggregate population	DISTRICT AND MATURE OF TENURE
8 '	9	10	11	12	13	14	16
B	# a. p.	£ a. p.	Ka.	Æ a. p.	No.	No.	
25,804 93,680	2 _ 6 B	-12 8	818,736	- 2 4	1	24,025 {	Zamindari (permanently settled) } Palamau Zamindari (temporarily settled) }
{ 15,19,105 58,119	1 2 4 2 - 3	1 10 10	1,256,889 589,595	1 3 4 -1 7	} 4	230,905	Zimindari (permanently settled) Zimindari (temporarily settled) Patna Aliacellaneous revenue
{ 11,93,423 { 11,224	- 6 4 - 9 6	— 13 3 — 9 6	2,188,543	- 8 10	2	31,839 {	Zamındarı (permanently settled) Purnea Zamındarı (temporarily settled)
14,364 44,977	1 8 -	- 12 9 - 12 9	1,334,473	8	1	57,238 {	Zamindarı (permanently settled) Zamındarı (temporarıly settled) Miscellaneous tereme
1,11,769 4,59,669	8	- 1 & 1 2 8	2,012,524	- 4 6	2	80,154	Zamindan (permanently settled) Zamindan (temporarily settled) Miscellaneous revenue
{ 12,29,078 54,9_9 		} - 15 10	2,486,418	- 8 8	2	61,366	Zumindari (permanently settled) Zimindari (tempatarily settled) Miscellaneous revenue
15,35,614 3,32,867 	- 13 4 2 7 8		} +	t	4	101,967	Zumindur (permanently settled) Zammdar (temporally settled) Miscellaneous revenue
4,267 { 2,06,947 	- 1 - 3 4	— <u></u> 3 6	414,321 436,878 	2 7 7	} 2	BC,596 {	Zamindarı (permanently settled) Zamındarı (temporarıly settled) Alıscellaneous revenue
1,07,07,21 18,06,10 8,66	5] — 10 ē		}27,C42,D68	_ 5 5	86	1,179,972 {	Zaminduri (permanently settled) Zamindan (temporarily settled) Muscellancous revenue
1,25,15,98	2 - 4 10) _ B &	27,042,963	- 5 5	35	1,179,272	GRAND TOTAL

† Not available. ** See footnote ‡ on page 245.

No. 79-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BOMBAY IN 1835-36

	OF EA	CH DISTR	TOT IN D	O STINK I AN	1 1000-90			
		Total area by surrey, less	Ded	ver	Balance, the assessed a which pigu availe	REA FUR RES ARR	Total	
District AFD NATURE OF	TERUEZ	feudatories [col. 2 of table I minus col. 3 of samo table]	Area not fully assessed	Ares for which the figures required for this table are not available	Total	Cultivated	from land (excluding cesses) of district (col. 2)	Population of district (col. 2)
1		2	3(a)	3(8)	\$(a)	4(8)	5	6
		Acres	Acres	Acres	Acres	Acres	æ.	No, · ,
Ahmedabad Raiysim	ri and	1,149,573	617,129		632,444	479,172 1	23,60,476	P24,033
/ Thinge	ermmunities rarily settled)	1,321,612	1,180,700	17,050	123,892	114,913) i . 448/8888 11	
Almedoagar . Paiyatu	ari	4,242,327	1,667,287	***	2,575,040	2,291,982	23,25,720	988,200
Eelgaum		2,867,187	1,700,588		1,168,609	082,735	18,43,451	
Bijapur ,,		3,652,781	1,451,886		2,100,845	1,945,548	16,05,343	809,220
Bombay Subarban { Raiyate	rari . ari and communities	78,047	67,019	335	11,503	0,498	2,71,645	174,013
(temp	orarily settled)	12,000	5,013	1,018	5,408	5,408) 	
Breach and . Raiyate	rarl ari and c communities	1,744,457	1,006,110	 .	738,317	702,688	24,72,700	789,090
Panch Malisla (tem;	orarily settled)	223,774	223,774		***	··· .	D. Santar	
Dharwar	wari .	2,949,951	1,326,264	•••	1,623,097	1,495,620	20,97,725	1,102,077
East Khandesh		2,008,702	911,136	180,558	1,808,008	1,703,695	37,07,593	1,206,035
Kaura Raiyat	ari and		495,976	7	465,000	442,223	20,53,007	741,650
) i Vijing	o communities orarily settled:	71,140	70,118	1,022			3	
Kanira Raiyat	wari	2,627,863	2,199,432		327,931	217,189	0,92,567	417,835
Raiyat Zamin	int and		395,659	54,668	426,526	241,668	17,03,622	628,502
1 7012;	e communities crarily settled)	518,692	212,627	9,203	296,772	113,694	11	
Rajk . Rajya	wari . ,	3,771,636	1,682,367	7,400	2,081,809	1,028,143	20,02,081	997,656

The table is prepared quinqueumisly, and the Squres were last collected in 1935-36.

Courds 1.—Lande kild under special tenures, such as tatakdari, meheasi, udhad-jamabandi, narradari, and bhagdari in Gujant and khot and isofat in the Konkan, are clusted as "Xamindari and rillace commanities (temporarily cettled)".

Courds 3 (a)—In-laced aliented area and the area held froe of revenue or the revenue which has been reduced by special agreement and sho the fully assessed unoccupied urea.

Courds 5 (b)—In-laced sailenside calculated and samindari collivated (estimated) land.

Courds 4.—Includes land under temperary cultivation, also pof iname paying full assessment.

Courds 5.—State retinary and mirecular could be post iname paying full assessment.

Courds 5.70 per could the total revenue entered in this column was remitted on account of assessed unoccupied lands, short could, etc.

- Total revenue fix m land per head of population (cols. 5	Laud revenue assegsed ou fully soussed area [col.	(COL. 8)	E PEE AGEE REVENUE ON FULLY ED AREA* L. 4)	Population of fully assessed area	of fully assessed of fully assessed area (cols. 8		OVEE 10,000 BITANTS	District and r	atuer of tenuee	
and 6)	4 (a)]	For total area	For cultivated area		area (cols. 8 and 11)	Number of towns	Aggregate Population			
. 13	8.	9	10	н	12	13	14		19	
B. a. p.	B	# a. p.	B a. p.	No.	# a. p.	No.	No.			
2 8 10	{ 11,15,737 22,026	2 1 8 8	2 5 8 - 3 2	681,905 242,128	1 10 2 -1 6	} 8	270,782	Raiyatwari Zamındari and villsgə communities (temporarily əstiled	Anmedabad	
2 7 8	19,38,110	12 1	13 B	988,206	1 15 5	2	109,876	Rsiyatwari .	Ahmeduagar	
11 6	18,57,527	.i* 2* 6	16-	1,076,701	1 4 9	4	95,919	**	Belgaum	
1 132	12,33,786	- 9 1	— 10 2	869,220	1 6 8	4	85,775	p.	Bijapur	
1 8 11	68,181 13,438	514 1	7 2 10 2 7 9	} 174,013	- 78	3	84,891	Raiyatwari Zamindari and village communitie (temporarily settled	Domney ornaron	
3 2 2	20,61,556	2 12 8	2 14 11	788,698	2 9 9	} 5	119,943 {	Raiyatwari Zamindari and village communities (temporarily settled)	Droacn and Panon	
2 11	23,14,318	1 6 10	188	1,102,677	2 1 7	4	194,472	Raiyatwari , .	Dhsrwar	
1 1 2	3 3,91,198	1 14	1 15 10	1,206,035	2 13	10	182,870	" , ,	East Khandesh	
2 12 4	14,10,680	\$ 8 	3 3 -	690,551 	2 — 8	} 5	90,770	Raiyatwari Zamindari and villags communities (temporarily settled)	Kaira	
· 5 11	9,56,814 1 ,27,52)	2 14 8	4 6 5	417,835	2 4 7	2	25,066	Raiyatwari	Kanara	
4 11 %. پيسر ا	2,89,118	3 - 1	5 4 11 2 15 9	445,849 182,653	2 14 — 1 13 8	}	{	Raiyatwari Zamindari and village communities (temporarily settled)	}Kolaba	
1 1 -	17,68,869	_ 18 7	- 14 8	997,656	1 12 4	5	117,813	Raiyatwari	Nasik	

COLUMN 10—The incidence is calculated from the occupied area, which is treated so the cultivated area for the purposes of this table, and the assessment on that area.

COLUMN 11—Includes population of pot inams and the like scattered areas, which cannot be distinguished from the population of the fully assessed area.

See footnote ‡ on page 245.

(BOMBAY)

Table VI-continued

No. 79-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BOMBAY IN 1935-36-continued

	OF EACI	H DISTRIC	TIN BUS	IDAI IN	1930-00-00	atinnea		
		Total area by survey, less	Dep	v c ī	Balance, th assessed a which fic avail	BEA FOR Sures are	Total	
District and n	TURE OF TENURE	survey, less feudatories fenl. 2 of table I minus col. 3 of same table]	Area not fully assessed	Arra for which the figures required for this table are not available	Total	Cultivated	from land (excluding cesses) of district (col. 2)	Population of district (col. 2)
	1	2	3(a)	3(8)	4(a)	4(b)	5	6
		Acres	Acres	Acres	Acres	Acres	# .	No.
Poena • •	Raiyatwari	3,422,708	1,564,470	***	1,918,238	1,657,686	17,68,699	1,160,798
Ratnagiri · · {	Raiyatwari and Zamiudari and villago communities (temporarily settled)	737,122 1,827,168	237,311 521,193	108,044	399,811 1,104,051	108,269	0,80,810	1;302,527
Satara • •	Raiyatwari	3,135,223	1,703,072	***	1,426,151	1,304,584	25,14,618	1,179,751
Shelapur		2,024,106	572,032	•••	2,152,074	1,800,402	14,51,003	877,520
Surat{	Reigatwari	1,656,327 1,870	3\$3,790 ·	***	670,537 1,416	654,342 	21,43,211	692,054
	Rulyatwari	2,197,210	1,332,145	12	865,053	537,337	:	
Thana }	Zamindari and village communities (temporarily settled)	1,137	639	498		***	16,77,119	842,136
West Rhandesh	Raiyatwari	3,450,719	2,057,440	***	1,423,270	1,208,672	22,08,610	736,923
,							. 1 1	, 4 s,
TOTAL .	Raiyatwari Zamindari and village communities (temporarily settled)	44,675,934 3,977,512	21,620,142 2,217,550	252,030 137,525	22,803,702 1,622,437	19,889,737 (a) 234,213	}3,76,37,50s	16,715,063
	(composatily second)	0,017,012	2,22,2000	101000	-1	(د د	
	GRAND TOTAL .	49,653,446	23,537,692	399,555	24,426,199	(a) 20,128,950	8,75,37,501	16,715,963

See explanations given in the footnotes (page 251).
(a) Incomplete.

	Total revenue from land per head of population (cols 5	Land tevenne assessed on fully assessed area	INCIDENCE OF LAND (COL. 8) ASSESSE (COL	BEVENUE ON PULLY D AREA *	Population of fully assessed area	Land rovenne assessment par head of population of fully assessed	INHA	OVER 10,000 BITANTS	DISTRICT AND MATURE OF TENURE		
	and 6)	[col. 4 (n)]	For total area	For cultivated area		area (ools, 8 and 11)	Number of towns	Aggregate population			
I	7	8	9	10	11	12	13	14	1	5	
	∄ a p.	R ~	R a. p	Rap.	No.	Rap.	No.	No.			
	1 % 2	14,13,839	— 11 ,9	14 6	1,169,798	1 3 4	2	245,856	Raiyatwarı	Poona	
	- 12 1	3,59,449 5,72,669	- 14 2 - 7 8	1 12 6	525,83 <u>4</u> 776,602	- 10 9 - 11 9	} .	86,937	Raiyatwari Zuminduri and village communities (temporarily settled)	Ratnaguri	
	3 ,2 1	20,44,020	1 6 11	191	1,179,761	111 9	6	84,542	Raiyatwari	Satura	
	140 5	12,36,441	- 9 2	— 10 б	877,520	1 6 7	3	201,724	n •	Sholapur	
	3 8 6	22, 20,028	3 5 0	3 6 3	691,241 843	3 3 4	} 3	130,761	Ranyatwari Zamindari and village communities (temporarily settled)	Surat	
	1 15 10	14,86,354	1117	2 12 8	842,186	1 12 8	} ,	54,698	Reiyatwari Zamndari and villege communities (temporarily settled)	Thana	
	8 1 11 ;	20,53,446	171	194	736,923	2 12 7	3	67,372	Rasyatwari	West Kbrudesh	
	73 33 ,	. ¹ ,									
	2 311	2,97,07,190 9,48,139	1 4 10	1 7 11 4 — 9 (b)	15,462,557 1,202,317	1 14 9 — 12 5	} n	2,249,846	Rarvatwari Zeminderi and village communities (temporarily settled)	}TOTAL	
	2 3 11	3,06,55,829	1 4 1	(ō)1 8 4	16,664,874	1 13 5	71	2,249,846	GRAND TOTAL		

See explanations given in the footnotes (page 265).

* See footnote ‡ on page 245.

(5) Defective owing to moompleto dria.

No. 80-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION

			D	EDUCT		BALANCE FULLY ASS	, THAT IS, SSBED AREA	,	:
District	AND NATURE OF TENURE	Total area by village papers (that is, col. 6 of table I, No. 8)	Area not fully assessed	Area for whithe figures required for this teble enot availab	or Te	FOR WRICE	H FIGURES	Total revenue from land (excluding cesses) of district (col. 2)	Population of district (col. 2)
	1	2	3(s)	8(8)	_	4(a)	4(8)	. 5	8
		Acres	Acres	Acres		Acros	Acres	æ	No.
kols{	Reiyatwari	2,415,034 206,652	145,473 208,852	}	{	2,269,611	1,879,385	31,88,812	876,362
ımraoti . {	Raiyatwari Government Forests	2,105,781 898,099	110,572 888,098	}	{	1,995,189	1,574,139	29,49,895	941,604
alaghat .	Rsiyatwari Zamindari (temporarily settled) Government Forests	218,020 1,408,883 652,148	448,308 652,148	}	{	218,020 980,357	85,693 400,128	6,11,421	502,602
setal {	Reiyatwari Zamindari (temporarily settled) . Government Forests	90,858 1,854,050 745,470	15,835 745,470	}	{	90,858 1,838,115	34,262 750,078	3,89,827	406,252
handara -{	Raiyatwari Zamindari (tempomrily settled) Government Forests	7,714 1,859,709 815,961	913,755 815,881	}	{	7,714 1,045,944	2,085 538,894	8,85,700	824,498
]. ilaspur	Raiyatwari Zamindari (temporarily settled) Government Forests	3,798 4,543,354 348,089	2,829,893 348,088	}	{	3,798 1,713,461	1,970 1,120,238	8,83,319	1,876,475
}. suablu	Raiyatwari Government Forests	2,138,211 277,781	68,408 277,781	}	£	2,067,803	1,508,933	25,47,890	766 584
Anguda ;{	Raiyatwari Zamindari (temporarily settled) Government Foreste	343,791 4,019,891 1,680,807	2,531,152 1,590,907	}	{	343,791 1,518,789	105,887 701,744	} 5,54,029	759,693
hhindwera .	Reiyatwari Zamindari (temporarily settled) Government Forests	161,179 8,972,864 844,133	1,287,274 944,138	}	{	181,179 2,705,690	65,973 1,432,782	10,83,051	967,004
orag{	Raiyatwari Zamindari (temporarily settled) Government Foreste	200 2,987,048 120,940	1,270,427 120,940	}	{	200 1,887,219	128 1,128,974	8,00,538	817,92
ochangabad {	Raiyatwari Zamindari (temporarily settled) Government Forests	80,492 2,830,496 776,809	209,658 776,809	}	{	30,482 2,620,843	0,205 1,462,468	} 17,09,035	808,111
}. eroqludda	Raiyatwari Zamindari (temporarily settled) Government Forests	3,202 2,287,815 214,749	282,407 214,749	}	{	3,202 2,025,208	1,218 877,396	8,98,858	773,811
}. albusd	Raiyatwari Zamindari (temporarily estiled) Government Forests	518,948 1,518,814 1,240,361	17,078 1,240,381	}	{	518,948 1,488,741 	182,676 535,408	3,98,601	445,768
Nacpur .{	Raiyatwari Zamindari (temporarily settled) Government Forests	3,298 2,111,764 327,788	229,643 327,769	}	{	3,298 1,882,121 	1,294 1,141,328	18,70,097	940,049
Nimar .{	Raiyatwari Zamindari (temporarily settled) Gorernment Forests	518,807 1,105,110 1,078,598	185,178 1,078,588	}	{	518,907 938,832	268,298 581,881	A,61,628	. 468,131
Raipur .	Raiyatwari Zamindari (temporarily settled) Government Forests	15,521 4,327,672 880,108	2,169,877 830,109	}	{	15,521 2,157,785	8,808 1,293,088	10,59,871	1,266,88

Column 2.—Zamiudari (temporariy settled) includes malguzari and thekudari.

Column 3(a).—Zamiudari etaties properly so-called (that is, excluding malguzari) are classed as not fully essessed in the Central Provinces.

In Beart this column states fagir, stars and galampat villages, all manesessed lands, forest area, village sites, roads, nivers, etc.

Column 4(a).—In Beart pot khárað lands are excluded from this column, which includes only occupied lands available for cultivation.

Column 4(b) excludes fallows in the Central Provinces. In Beart, it stees the onlivated area in khára villages only.

		Incideno	E PER ACRE	1	ī	,				
Total revenne	Land ravenue	(COL.	REVENUE 6) ON SSED AREA 4)		Land revenue assessment	OF OY	OWNS ER 10,000 EITANTS			
from land per head of population (cols. 5 and 6)	assessed on	For total area	For cultivated area	Population of fully assessed area	per head of population of fully assessed area (cols. 6 and 11)	Number of towns	Aggregate population	DISTRICT AND NATURE O	OF TENUEE	
, 7	8	9	10	11	12	13	14	15		
# a. p.	# ·	₽ a. p.	R a. p.	No.	# a. p.	No.	No.			
6 9 11	31,61,681	163	114-	*875,826	3 9 7	} B	120,135 {	Raiyatwari Government Forests	} Akola	
3 2 1	29,31,106	176	1 18 10	691,166	8 4 7	В	120,986 {	Raiyatwari Government Forests	} Ammoti	
- ii 7	46,369 3,90,434	- 8 7 - 6 6	- 11 9 - 15 7	} 456,652	- 15 4		{	Raiyatwari Zamindari (temporarily settled) Government Forests	Balaghat	
- 14 7	16,229 8,51,559	- 2 10 - 3 5	-7 7 -7 6	395,603	- 14 10		{	Raiyatwari Zamindari (temporarily settled) Government Forests	Betul	
- 18 4	1,77 <u>4</u> 5,04,204	-3 6 -7 9	- 18 9 - 15 1	} 512,745	- 16 9	4	64,261 {	Raiyatwari Zamindari (temporarily settled) Government Forests	Bhandara.	
— io s	2,190 6,64,663	- 9 8 - 6 5	1 1 9 - 9 9	905,990	- 12 2	1	31,374 {	Raiyatwari Zamindari (temporarily settled) Government Foresta	Bilaspur	
8 5 2	25,43.215	1 8 6	1 11	} 743,850	3 6 8	6	77,401 {	Reiyatwari Government Forests	Buldana	
- ii 8	79,369 4,40,963	-3 8 -4 6	- 12 - - 10 -	890,159	- 14 4	1	26,138 {	Raiyatwari Zamindari (temporarily settled) Government Forests	Chanda	
1 7 11	43,012 8,60,303	= 4 4 = 4 11	= 10 7 9 3	843,662	1 — 7	3	44,731 {	Raiyatwari Zamindari (temporarily settled) Government Foresta	Chbindware	
1 7	7,69,237	. = 6 11 . = 7 5	= 10 9 = 11 2	830,623	14-	1	13,172 {	Raiyatwuri Zomiodari (temporarily eettled) Gove _l omeot Forests	} Drag	
	8,630 16,71,133	-4 6 -10 2	- 15 - 1 2 3	} 765,491	2 3 1	4	51,227 {	Raiyatuari Zamindari (temporarily settled) Government Forests	Hoshangaba	
1 4 7	1,414 9,74,896	_ 7 3	1 3 -	} 711,974	1 5 11	3	146,841 {	Raiyatwari Zamindary (temponrily aettled) Government Foreste	Juppelhous	
- ïi 3	1,91,396 2,61,506	-4 1 -2 10	- 11 6 - 7 10	426,739	- 14 9		{	Raiyatwari Zamindari (temporarily settled) Government Forests	Mandla	
1 7 5	1,761 13,73,694	- 6 7 - 11 8	1 5 9 1 8 8	} 666,111	194	4	264,766 {	Raiyatwari Zamindari (temporarily settled) Government Forests	} Nagpur	
3 Ö B	1,87,583 4,37,765	- 5 9 - 7 5	- 11 2 - 12 -	347,126	1 12 10	2	76.686	Raiyatwari Zamindari (temporarily settled) Government Forests	} Nimar	
- 12 5	7,046 9,01,429	-7 3 -6 6	- 12 10 - 11 2	910,336	1	2	56,696	Raiyatwari Zamindari (temporarily settled) Government Forests	Raipar	

Column 8 for Berar shows assertment on occupied lands only as stated in the explanation for column 4(a).

**Column 10.—The cultivated area included for the Central Provinces in this column is the fully assessed portion of the net sown area. In Berar, the incidence is calculated on the area entered in column 4 (b), that is, the cultivated area in Khalsa villages only.

**Odumn 11 excludes population of jagir and izara villages of Berar.

**See feetnets 1 on page 245.

No. 80-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION

•	CE OF THE LAND DISTRICT IN THE	Total area		DUCT	BALANCE, FULLY ASSE FOR WHICH ARE AVA	6SED AREA I FIGURES	Total	1-1
DISTRICT AND KA	tube of tenuee	by village popers (that is, col. 5 of table I, No. 9)	Area not fully nssessed	Area for which the figures required for this table are not available	Total	Cultivated	from lend (excluding cesses) of district (col. 2)	Population of district (col. 2)
	1	2	3(a)	3(5)	4(a)	4(b)	. 6	6
		Acren	Acres	Acres	Acres	Acres	# .∂	No.
Raiyutr	rari	35,438	***) [35,438	8,784	3-1.	
Saugor . Zamind	arī (temporarily settled) ,	3,303,684	178,230		3,125,464	1,386,381	13,30,884	850,157
Govern	ment Forests	882,980	982,080					
Raiyat	wari		•••					7.0.
Wardhs . Zamin	dari (temperarily settled)	1,425,012	72,453	}	1,862,550	945,398	8,42,038	518,258
Govern	nment Forests	. 128,669	128,688			•••		
Raiya	twari	2,583,735	885,481	h	1,718,254	1,680,900	12,15,788	857,288
Yeotmal . Gove	rament Forests	. 756,976	755,978	#	1			-
			<u> </u>		<u> </u>		·	3
Raiy	ntwari	. 11,192,15	5 1,189,93	4	10,002,22	7,199,62	ì	
TOTAL Zam	indari (temporarily settled)	30,464,45	4 12,581,28	5 H	28,883,18	8 14,293,00	2,82,80,8	15,823,058
Gov	ernment Forests	. 12,435,22	12,435,22	22				
	GRAND TOTAL*	. 83,091,83	31 26,206,4	22	38,885,4	21,492,68	3 2,32,39,8	75 15,323,05

See explanations given in the footnotes (page 208).

* Excludes statistics relating to portions of Raipur an l'Himspur districts transferred to the Origan province.

ĺ		i.	INCII PER OF LAND	DENCE ACRE		Land	Towns 10,000 in	OF OVER		.
	Total revenue from land per head of	Land revenue assessed on fully assessed	(cor. 8) c	N FULLY D AREAT	Population of fully assessed	10venus assessment per head of population; of fully	Namber		DISTRICT AND NATUER OF	ten <i>u</i> re
	population (cols. 5 npd 6)	area [col. 4(a)]	For total area	For onltivated aren	area	assessed area (cols. 8 and 11)	of towns	Aggregate population		
	7	8	9	10	11	12	13	14	15	
	# a. p.	#	# c. p.	# a. p.	No.	# a. p.	No.	No.		
	الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماريخ الماري	11,223	- 5 1	1 4 5					Raiyatwari	
	1 9 1	13,07,939	- 6 s	- 15 1	807,069	1 10 2	3	71,399	Zamindarı (temporatily settled)	Saugor
	. '	•,,,	•••	 J				l	Government Forests]
		;;;;							Ralyatwari)
	1 10 1	8,21,074	_99	— 13 11	486,063	1 11 -	- 8	58,465	Zamındari (temporarily settled)	Wardba
	3								Government Forests	
	1 ¥								Raiyatwari	
•	1.4 8	10,25,798	-97	- 9 9	823,269	1 8 11	2	83,564	Government Forests	Yeotmal
;					ļ					
	1.3	1,01,92,671	1- 4	1 6 0					Raiyatwari	j
	1 8 8	1,17,39,610	-7 -	-13 2	12,982,654	1 11 -	- 50	1,251,541	Zamindsri (temporarily settled)	Total
			•••	 j					Government Forests	
•	1,8 3	2,19,32,28	1 -9 6	1 - 8	12,982,654	111 -	50	1,251,541	GRAND TOTAL®	

See explanations given in the footnotes (page 269). † See footnote ‡ on page 245.

No. 81—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN MADRAS IN 1988-84

			Total erea	. Deput	or .	BALANCE, FULLY ASSE FRE WHICE ARE AVA	FIGURES	Total revenue	
District	r an	D NATURE OF TENURE .	fendetorios [col. 2 of table I minus col. 3 of same table]	Area not fully assessed	Aree for which the figures required for this table are not available	Total	Cultivated	from land (excluding cesses) of district (col. 2)	Population of district (col. 2)
		1	· 2	3 (a)	3(b)	4 (4) ;	4 (6)	5	6
	T		Aores	Acres	Acres	Aores	Acres	R	No.
nantapar . {	[F	laiyetwari Vhole inanı villeges	4,166,761 147,709	1,492,502 147,709	***	2,674,259	2,051,941	15,86,602 19,660	1,018,765 31,646
iellary -	{ F	Raiyatwari Yholo inam villages	3,523,903 132,435	945,334 132,435	***	2,576,569	2,349,671 _,	19,41,669 14,480	941,052 26,722
bingleput .) I Z	Raiyatwari amindari (permanently settled) Ybole inem villages	1,861,459 366,269 217,832	590,945 120,327 217,832	442 1,776 	770,072 264,167	599,587 142,538	21,17,887 1,76,363 73,512	1,207,479 272,099 176,537
hittoor	} I Z	Reiyatwari Amindari (permanently eettled) Wbolo inam villageo	1,879,901 1,468,646 412,318	1,206,489 649,617 412,816	.,. 	673,412 838,029	447,723 257,450	7,82,412 6,87,927 18,108	633,974 714,465 98,644
oimbature .	213	Raiyotwari Zamindari (permanently settled) Whole inam villages	4,468,369 21,252 46,462	1,777,201 1,098 45,462	118,078	2,573,080 20,154	1,906,972 8,899	33,70,346 4,190 6,441	2,411,214 10,879 22,971
luddapah .	{	Raiyatwari Whole inam villages	3,555,161 232,921	2,877,329 232,921	45,466	1,132,386	1,041,720	15,67,369 49,469	901,425 47,973
Enst Godavarl	21	Raiyntwari Zemindari (permenently settled Whole inem villages	2,322,986 1,563,009 94,701	1,590,710 712,835 94,701		732,278 860,174	584,538 395,752	38,84,001 10,42,293 52,251	1,089,907 781,988 48,692
Ganjem .	{	Raiyətwari Zamindari (permanently settled Whole inam villages	8,672,060 1,474,658 219,100	2,056,830 668,669 216,100	1	1,613,230 607,989	556,173 600,657	13,18,232 4,67,179 80,993	1,120,249
Gurtnr	.{	Raiyatwari Zemindari (permenently settlet Whole inam villages	3,343,181 126,113 215,666	794,236 41,055 215,686	3	2,446,294 85,080	2,047,905 67,013	57,25,967 64,666 1,22,287	56,646
Kistua	.{	Raiyatwari Zamındari (permanontly settle Whole inam villages	1,037,075 1) 978,589 266,122	421,887 391,676 258,12	5 I	615,188 584,914	497,872 508,500		612,659
Kurnool	.{	Raiyatwari Whole inam villages	4,729,877 123,806	2,448,49 123,30		2,281,18	2,057,046	20,82,674 19,927	
Madras		Raiyatwari	. 16,682	8,06	3	10,60	3	1,52,39	647,23
Madura		Raiyatwari Zamindari (permenontly cettle Wbolo inam villages	2,104,723 d) 859,569 113,720	444,90	3	1,175,38 414,86	7 663,023 190,93	2 29,60,114 8 2,21,010 1,81,629	524,29

The table is prepared quinquentially. The figures were last collected in 1933-34.

Column 3 (a).—In the case of ralyatrari tracts this column states the areas of uncocnpied essessed lands, of all necessessed porambokes, of minor stadm lands in Government villages beld rent-free or subject to quit-rent, and of forest lands, excluding portions of the first mentioned two classes occupied under "miscellaneous"; and in the case of samindari transt the areas of hills, porambokes, and minor issues are extremed. The entire area of whole index villages is deducted in this column.

Column 3 (b).—Rolyatwari includes the area of certain Agency tracts in Ganjam, Vizagapatam and Godavari, and also the difference between the area by professional survey and the erca according to village propers.

Column 4 (a).—The figures for the mixed war it is column represent to total occupied area stated in village, papers which differ in some cases from the resultant of preceding columns.

Column 4 (b).—The reas shown in this column prepresent the actual areas cultivated except in the case of Gunjam, Vizagapatam and Ecotum Godavari districts where actuals are supplemented by estimates.

Column 6 includes all the items falling under the head "Land Revenue" in the Civil Accounts.

<u> </u>									
Total revenue	Land revenue assessed	(COL. 3) O	EEVANUE N FULLY D AREA*	Population	Land revenue assessment per head of	10,000	B OF OVER) INHABI- ANIB		
from land per head of population (cols. 5 , and 6)	on fully assessed area [col 4(n)]	For total	For cultivated area	of fully assessed area	population of fully assessed area (cols. 8 and 11)	Num- ber of towns	Aggregate population	District and nature of t	PENURE
1.7	8	9	10	11	12	13	14	15	
r op.	R	B a. p.	R a. p.	No.	Rap.	No.	No.		
1 3 11 - 9 11	14,36,504	- 8 7	11 2 	1,018,765	1 6 7		69,629	Raiyatwaii Whole ingin villages	} Anantapar
2 1 -	17,41,925	10 10 	- 11 10 	941,052	1 13 7	6	138,070 	Raiyatwari Wholemam villages	} Bellary
1 12 11 - 10 6 - 6 8	1,78,000	2 10 11 — 10 10	3 5 8 1 4 —	1,207,479 272,099	1 11 5 - 10 6	8 "ï	190,326 10,656	Resystwari Zami: dass (permanently settled) Whole insm villages	Chinglepat
1 · 3 · 8 ·	7,39,051 3,59,882	1 1 7 - 6 10	1 10 5 1 6 4 	633,974 714,485	1 2 8	2 1	41,156 13,152	Raigatwari Zomindari (permonently settled) Whole mam siliages	Chittoo:
1, 6, 3; 6, 2 4, 6,		1 4 7 - 8 4	1 11 10 - 8 -	2,411,214 10,879	1 6 - - 6 2	10	253,896	Raiyatwari Zamindan 'penmanentiy settled) Whole mam villages	Coimbatore
1 11 10 1 — 6	15,11,434	1 5 4	1 7 2	901,425	1 10 10	3	58,670	Raiyatwari Whole inam vallages	} Cuddapah
3 9 4 1 5 4 1 1 2	10,42,298	4 8 1 1 3 7	6 10 4 2 10 2	1,689,907 781,983	3 - 5	4 4	107,608 111,671	Reiyatwari Zamındasi (permanently settled) Whole mam villages	East Goda
4 6 8 4	1 4 69 190	- 12 3 - 12 3	2 8 5 - 12 5	1,047,72° 1,120,249	1 2 10 - 6 3	2	54,838 30,385	Raiyatwari Zumudsrr (permanently settled) Whole rosm villages	}Ganjam
3 — 8 15 6 1 4 1	57,85,967	2 5 6 - 10 3	2 12 9 13	1,881,819 56,546	3 - 8 - 6	10	207,781	Baiyatwari Zamındarı (permanently settled) Whole mam villages	Gnntm
3 11 11 2 9 4 1 13 7	18,41,518	3 11 — 2 4 8 	4 9 — 2 10 8 	612,659 619,270	3 11 3 2 9 4 	3 1	130,890 12,094	Raiyatwari Zamindan (permanently settled) Whole mam villages	Kistna
2 1 4 - 12 6	20,76,535	- 14 7 	1 - 2	999,473	2 1 3	2	57,922	Rsiyatwari Whole mam villsges	Kurecci
1-13	1'	l		647,230	- 3 5	l	647,230	Raiyatwarı	Madras
i is 10 - 6 - 9 1 8 10	2.12.017	2 7 7 - 8 2	3 5 11 1 1 9 	1,586,841 524,298 	1 13 4 - 6 5	8 2 	827,734 40,646	Raiyatusri Zamindsii (perminestly settled) Whole mam villages	Madura .

- 2 - 2

^{*}Column 8 shows only the "ordisary revenue", as defined in the Civil Accounts, an area fully sessessed.

**JColumn*10-The collumn*10-The collumn*4(a).

**Column*4(a).

**Column*1 states the entire population of raivatwari and zamindari vallages, respectively.

**See footnoto 1 on page 245.

No. 81-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN MADRAS IN 1938-34-continued

-		Total area	Deduc	72	Balance, to fully assess for which are avail	FIGURES	Total revenue	
District .	AND NATURE OF TENUES	by survey, less fendatories [col. 2 of table 1, minus col. 3 of sams table]	Ayea not fully nssossed	Area for which the figures required for this table are not available	Total			Population of district (col. 2)
	1	2	8(a)	3 (b)	4 (a)	4 (b)	Б.	6,
		Acres	Acres	Acres	Acres	Acres	B	No.
Malabar •	Raiyatwari	8,645,578	1,294,822	300,188	2,050,568	1,487,096	43,98,826	3,523,206
Nellore .{	Raiyatwari - Zamindari (permanently settled Whole inam villages	2,630,028 2,001,459 555,712	1,332,763 1,252,003 555,712	***	1,197,286 749,456 	678,223 481,281	28,14,102 4,18,743 97,312	855,953 531,550 98,519
Nilgiris •	Raiyatwari .	628,537	397,276	, 111	231,281	89,278	1,73,677	189,330
North Arcot , {	Raiyatwari Zamindari (permanentiy settled Whole inam villages	2,672,874 261,644 47,685	1,265,850 46,628 47,865	***	1,407,024 215,016	977,773 128,789 	28,78,936 79,829 16,856	1,978,481 253,425 57,083
Rampad .{	Raiyatwari . Zawindari (permanently settle Whole inam villages	459,352 2,473,070 161,604	64,580 611,309 181,604	538,927	394,772 1,324,834	324,616 225,757	6,70.199 6,56,149 55,620	386,228 1,036,458 436,269
Salem .	Baiyatwari Zamindari (permanently settle Whole inam villages	3,310,285 d) 959,876 247,146	1,501,672 281,823 247,140	***	1,668,813 697,653	1,185,846 420,836	22,61,608 4,04,587 42,650	1,660,622 672,939 100,412
South Arest	Raiyatwari Zamindari (permanently sattle Whols inam villages	2,481,529 d) 156,394 55,101	803,027 141,036 55,101	***	1,678,502 15,358	1,276,943 13,022	\$2,50,058 10,582 33,104	2,364,869 36,736 52,902
Sonth Kanara	Raiyatwari • • •	. 2,578,509	1,549,501		1,024,008	557,792	26,11,997	1,372,241 %
Tanjore •	Raiyatwari - Zamindari (permanently settle Whole inam villages	1,665,965 199,488 620,170	383,181 117,584 520,170		1,238,173 81,919	1,052,102 71,492	71,82,816 35,357 2,41,418	1,915,680 110,146 350,094
Tinnevelly	Raiyatwari Zamindari (permanently settl Whole inam villages	1,818,368 ed) 801,175 159,216	167,633		1,265,039 633,542	708,687 481,390	28,50,125 2,47,422 60,806	1,498,153 425,162 125,692
Trichinopoly	Raiyatwari Zamindari (permanentiy settl Whols inam villages	. 2,293,069 ed) 376,960 155,848	145,48	7	1,693,417 231,463	1,139,075 182,691	31,86,578 59,488 21,450	234,584
Vizagapatam	Raiyatwari Zamindari (permanently settl Whole inam villages	1,029,929 ed) 9,051,599 917,680	6,274,26	8 ,	245,401 2,777,826			2,781,186
West Goda Vari	Raiyatwari Zamindari (permanently settl Whole inam villages	ed) 883,71: 413,08 214,23	5 88,49	1	672,98 324,81	8 520,402 9 218,207	84,92,39 6,09,57 2,00,62	[298,10]
Total	Raiyatwari Zəmindari (permanently set	62,175,03 (1ed) 23,588,62 5,254,87	4 12,333,3	538.70	34,081,97 10,718,53	8 6,442,017	71,95,44 18,74,81	1 10,378,19 1 2,871,18
	GRAND TOTAL	91,019,5	3 45,050,4	1,170,5	38 44,798,51	4 31,799,704	7,71,32,91	9 46,729,36

See explanations given in the footnotes (page 272).

revenne	Land revenue ossessed ,	OF LAND 1 (CDL. 8) O ASSESSED	N FULLY	Population	Land revence assessment per head of	10,00	S DF OVER O INHABI- ANTS		
from land per bead of population (cols. 5 and 5)	on fally assessed orea [ccl. 4 (a)]	For total	For cultivated nren	of folly assessed area	population of fully seessed area (cols. 8 and 11)	Num- ber of towns	Aggregate population	DISTRICT AND FATURE OF	TENURE
7	B.	9	10	11	12	13	14	15	
£ a. p.	#	R a. p.	R a. p.	No.	2 a. p.	No.	No.		
1 4 —	43,75,294	2 2 2	2 15 1	3,523,205	1 3 10	7	263,209	Raiyatwari	Mulabar
$\begin{array}{c} 3 - 10 \\ - 12 & 6 \\ - 15 & 9 \end{array}$	25,75,720 4,18,743	2 2 5 8 11	2 14 11 13 11 	855,953 581,550 	3 — 2 - 12 6 	1	77,562 15,372	Reiyatwari Zomindari (permanently settled) Whole insto villages	Nellore
1 - ,5,	1,78,677	- 12 -	1 16 2	189,330	1 — 5	2	88,942	Raiyatwari	Nilgiria
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28,37,059 79,829	2 — s - 5 11	2 14 5 - 9 11	1,978,491 253,425	1 7 -	13	265,324	Raiyatwari Zamindari (permanently settled) Whole inam villages	North Arcot
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,62,787 6,56,149	1 10 10 - 7 11	2 — 8 2 14 6 	866,228 1,025,458 	1 13 — — 10 1	4 8 	119,371 143,019	Raiyntwari Zamindari (permanently settled) Whole inam villages	Ranmad
1 6 - - 9 7 - 8 10	22,61,702 8,90,214 	1 4 Ti	1 15 10 - 14 10	1,660,622 672,938	1 5 10	6 1	168,901 11,251 	Raiyatwari Zamindari (permanently settled) Whole inam villages	Salom
2 3 6 - 4 7 - 10 -	52,83,496 9,775 	3 1 11 - 10 2	4 1 7	2,364,869 36,736	2 8 5 - 4 8	8	177,969	Raiyatwari Zamindari (permanently settled) Whola inam villages	South Arcot
1 14 5	26,01,072	2 ,8 8	4 10 7	1,272,241	1 14 4	2	81,589	Raiyatwari	South Kenara
\$ 11 10 - 5 1 - 10 9	70,90,014 ,35,357	5 11 7 — 6 11		1,915,680 110,148	\$ 11 2 - 5 1	12 -i	327,304 10,893	Raiyntwari Zamindari (permanently sottled) Whole inam villages	Tanjore
1 14 8 - 9 4 - 7 9	27,77,714 2,44,157		8 14 9 — 8 1 	1,496,153 425,182	1 13 8 - 9 2	17 1 1	394,929 12,746 10,689	Raiyntwari Zaroindari (permanently settled) Whole inam villages	Tinnevelly
2 - 3 - 4 1 - 3 5	59,483	1 14 8					201,293 13,801		Trichino- poly
2 5 - - 5 7 - 3 3		2 15 2 - 5 8					86,870 184,474 57,303	Zamindari (permanently settled	Virgrapa- tam
4 3 4 2 - 11 2 - 11	34,92,392 6,09,571	1 1 14 1	6 11 4 2 12 8				127,369	Baiyatwari Zaminderi (permanently settled Whole inam villages	West Godavari
2 <u>+</u> - 11 - 9	6,83,02,239 71,40,958	1 15 1	1 1 9	10,378,19	3 - 11 -	28 4	4,574,282 538,614 89,441	Zemindari (permanently settled Whole inam villages	TOTAL
1 10 1	7,34,43,19	7 1 10 8	2 4 11	43,858,234	1 10 10	184	5,202,337	GRAND TOTAL	i

See explanations given in the footnotes (page 273).

* See footnote ; on page 245.

No. 82—INCIDENCE OF THE LAND BEVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE IN 1937-86

					Total area	Bad	oct	FOR WHI	e, that is, sessed area ch figures failable	Total revenue	
Dis	STRIC	TAR	D KA	TURE OF TENURE	papers (that is col. 8 of table I, No. 9.)	Area not fully assessed	Area for which the figures required for this table are not available	Total	Cultivated	from land (excluding cesses) of district (col. 2)	Population of district (col. 2)
			I		2	3 (s)	3 (5)	4 (a)	4 (b)	. 5	6
					Acres '	Acres	Acres	Acres	Acres	·R	No.
Bannu	•			Zamindari (temporari- ly settled)	1,072,281	820,028	øjı	752,233	299,127	3,47, 531	270,801
Derz Jemaii	l Kh	RT,	٠	3P v	2,213,076	48,607	45,627	2,119,842	304,371	2,3 1,173	258,532
Hazera	•	•	•	7} ·	1,813,606	24,279	184,762	1,604,465	896,971	4,45,616	669,636
Kobat		•		,	1,721,196	12,447 	25,640	1,683,103	311,398	2,54,394	236,273
Kurram	•	•		n .	54,1 10	1,825	573	52,212	34,179	65,213	68,852
Mardan	•		٠	g9 s	700,120	167,703	7,184	585 , 233	385,722	471,526	356,978
North Wazi	iristo	n		n .	26,714	***	***	26,714	13,956	82,990	24,670
Peshawar		•	•	, ,	975,788	227,945	91,169	666,672	368,805	9,24,058	817,349
											۲
	To	AL			9,576,769	742,834	344,981	7,489,474	2,109,029	27,72,455	2,496,888

Columns 3 (a) and 3 (b) include villages receiving frontier remissions and tetemperi tenures.

Column 6 shows all the items falling under the head "Loud Revenue" in the Civil Accounts, including assigned revenue.

Tutal revenue	Land revenue	INCIDENCE PI OF LAND RE (COL. 8) ON : ASSESSED AT (COL. 4)	VENUE FULLY RBA##	Panalation	Land revenue assessment per head of	Towns of (OVER 10,000		
from land per herd of population (cols. 5 and 8)	assessed on fully assessed area [col.	For total cu	For ltivated area	Population of fully assessed area	population of fully assessed area (cols 8 and 11)	Number of towns	Aggregate population	DISTRICT AND E.	ATURE OF TEAURE
7	8	9	10	11	12	13	14	:	15
R a. p.	Æ	R a. p	а. р.	No.	R a. p.	No.	Nn.		
1 4 7	2,88,125	- 6 2 -	15 5	804	441	1	24,980	Zamindari (tempo- rardy settled)	Banzn
- 14 3	2,21,761	- 1 8 -	11 8	***	444	2	50,867	22	Dera Ismail Khan
10 8	4,43,939	- 4 8 1	1 11		•••	1	18,050	90	Надага
112	2, 54,394	_ 2 5 _	13 —	•••	***	1	34,360	99	Kohat
1- 6	e5,218	1 4- 1	14 6	•••	•••	•••	***	27	Kuzram
1 5 2	4, 29,5d 2	- 11 9 1	1 10		•••	1	28,692	29	Maidau.
1 5 4	32,890	188	5 9	***	20-2	•••	*4=	ts	North Wasinstan
Į 1 7 11	8,92,842	1 5 5	7 4	***	***	5	162,836	41	Peshawar
,,									*
1,19	26,28,786	- 5 7 1	3 11	474	***	11	312,775	#	Тотар

*No information. ** See footnote 1 on page 245.

LAND REVENUE (ORISSA)

Table VI-continued

No. 83-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION

			Total orea by survey, less	Der	Area for	BALANCE, FULLY ASSI FOR WHICH	SSED AREA H FIGURES	Total revenne		Total revenne
Dist	'E10'	AND NATURE OF TENURE	feudatories {col. 2 of table I, minus col. 3 of same table}	Aren not fully sessed	which the figures required for this table are not available	Total	Cultivated		Population of district (col. 2)	from land per head of population (cols, 5 and 6)
		1	2	3 (a)	3 (δ)	4 (a)	4 (6)	5	6	7
			Acres	Acres	Acres	Acres	Acres	#	No.	B a p
ialssore .	.{	Zomindari (permonently settled) Zamindari (temporarily settled) Miscellaneons revenno	220,187 1,114,213 	130,462 357,364	400 410 410	88,725 758,849	84,285 738,804 	34,782 8,88,420 3,092	990,600	— 14 11 **
uttack	.{	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	1,075,580 1,840,076	27,120 539,881 	416 •** •**	1,038,560 1,800,095	629,560 591,440 	80,118 18,95,010 22,812	}2,317,163	12.
2ajam	{	Raiyatwari Zamindari (permanently settled Aliscellaneous revenus	2,888,691 2,048,899	1,650,706 308,121	474,397 774,444 	763,583 868,434	415,870 320,245	7,64,822 3,39,868 1,80,140	922,411 740,387	} 12
Coraput	{	Zamindari (permanently settled Miscellaneous revenue	6,392,530	3,454,051	036 606	2,938,479	1,409,453	21, 497 30	963;517	
Puri	.{	Zamindsri (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	123,376 1,475,984 	88,258 511,059	021 050 000	34,120 864,925	26,409 513,283	3,329 8,09,719 7,285	1,085,154	
iambalpu:	, {	Raiyatwari, Gountiai and Mal- guzari. Zamindari (temporarily settled) Miscellaneous revenne		82,475 451,852 		958,579 1,933,231	723,897 432,215	2,54,135 80,437 8,981	1,075,533	— 5
Total		Raiyatwari, Gountiai and Mal- guari. Zaunidari (permanently settled Zounidari (temperarily settled Miscellaneous revenne	8 880 779	1,723,181 4,017,010 1,860,256	474,392 774,444	1,722,272 5,059,318 4,955,100	1,140,767 2,459,933 2,276,722	10,18,957 4,79,594 95,73,586 2,33,440	8,044,871	- 10
		GRAND TOTAL	20,505,973	7,610,447	1,249,838	11,746,690	5,887,422	53,05,677	8,044,871	- 10

The table is prepared quinquennially, and the figures were last collected in 1926-37.

Column L.—The following classification of estates has been adopted:—

(1) Rangatauri.

(2) Zamindari (permanently settled) including estates managed for proprietors by Government.

(3) Zamindari (Amporarity settled) comprising (or all temporarity settled setates, namely, those retailed for periods with proprietors, and estates leased to farmers for previous and (b) all estates swaped by Government as proprietor.

(Column 5 includes all the items falling nader the head "Land Revenue" in the Civil Accounts.

Land revenue assessed on	INCIDENCE OF LAND 1 (CDL. 8) O ASSESSED ARE	REVENUE N FULLT	Population of fully	Land ravenne assessment per head of population	Towns de o inhabi		District and parture of te	NTTDV
fully assesed area [col. 4(a)]	For total area	For oultivated area	assessed area	of fully assessed area (oois. 8 and 11)	Number of towns	Aggregate population	DISISION AND NATURE OF TE	a∪KE
87	. 0	10	11	12	13	14	15	
. H	H. a. p.	R a. p.	No.	R a. p.	No.	No.		
\$1,782 8,88,420	- 6 2 1 2 9	- 6 7 1 3 8 	} •	•	2	35,126	Zamindari (permanently settled) Zamiodari (temporarily settled) Miscellansous revenue	Balasore
\$0,118 14,43,620	1 1 3	- 2- 2 7 1	} •	•	3	88,556	Zamindari (permanently settled) Zamindari (tamporarily settled) Miscellaneous revenne	Cuttaok
7,56,251 1,91,238	— 15 10 — 3 4 	1 13 — — 9 8	601,285 328,777 	1 4 1	1	37,190 20,048	Raiyatwari Zamindari (permanentiy settled) Miscellansous revenus	} Ganjam
21,497	*, 2	8	439,689	9	1	10,525	Zamindari (permanently settled) Missellaneous revenue	} Koraput
3,329	- 1 7 - 15 1		} •	•	1	37,558	Zamindari (permanently settled) Zamindari (temporarily settled) Miscollaneous 18venus	Puri
2,54,13		}		•	1	15,017	Baiyntwari, Gonntini and Mal- guzari. Zamindari (temporarily settled) Miscellaneous revenue	Sambalpur
10,10,30 3,33,90 33,22,09	4 - 1 6 - 10	1 - 2	2	*	10		Raiyutwari, Gonntiai and Mal- gurari. Zamiodari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	li
46,55,41	56 - 6	4 - 12	8 *	•	10	245,080	GRAND TOTAL	
, ,	: ,	· · · · · · · · · · · · · · · · · · ·		Not availa	ble. te I on page	245,		

Not available.

See footnote I on page 245.

No. 84—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE PUNJAB IN 1987-38

							Dan	JCT	FULLY ASSI	THAT IS,		
_						Total area by village papers (thut		Area for which the figures		H FIOURES	Total revenue from land	Population of district
Distric	CT A	ND :	NATUB	E (1)	FTERUBE	is, col. 6 of table I, No. 9)	Area not fully assessed	required for this table are not available	Total ·	Cultivated	(excluding cosses) of district (col. 2)	(col. 2)
			1			2	3 (4)	3 (b)	4 (a)	4 (6)	5 5	1
						Acres	Acres	Aores	Acres	Åores	. A TY	No.
Ambala .			• •	•	Zamizdari (temporarily	1,194,288	37,682	432,101	724,505	898,416	15,12,150	742,902
Amritear .					nettled)	998,828	7,876	250,016	740,937	894,107	18,51,891	1,117,120
Attock					n	2,873,854	318,411	1,588,453	703,990	895,729	7,74,491	583,980
era Ghazi Kh	anı				į,	3,475,854	92,011	2,555,538	828,255	572,217	8,43,953	491,044
erozopore .					п	2,800,773	171,263	385,935	2,043,575	1,785,952	19,88,260	1,158,732
ujrapwala .					,,	1,473,542	64,877	853,792	754,578	753,901	15,83,754	786,188
njrat .					n	1,458,247	5,660	433,380	1,019,207	948,599	17,60,888	022,427
ardaspur .			,		13	1,170,071	2,394	805,921	881,758	831,177	19,23,448	970,898
orgeon .					,,	1,443,831	58,267	394,826	990,228	884,185	16,17,115	740,163
issar					,,	3,317,808	61,700	528,818	2,727,290	2,321,618	12,00,627	899,479
oshfarpur .						1,415,718	6,328	665,788	743,592	715,059	19,09,473	1,032,187
hang .					,,	2,187,588	48,882	443,170	1,677,231	714,194	18,18,381.	864,883
pelum .					,,	1,771,376	10,745	1,042,456	718,178	619,543	7,88,748	541,076
allandar .	•				,,	858,902	9,480	104,742	744,680	649,131	19,99,471	943,721
angm			.4		,,	5,844,135	109,288	4,751,092	.784,757	481,395	10,76,548	401,312
arnal				٠	,,	2,020,017	40,131	852,439	1,127,457	1,015,728	18,88,242	452,614
ahore .					,,	1,883,312	22,505	256,415	1,377,392	. 988,169	13,69,021	1,378,570
adhians .					,	893,670	21,610	77,982	794,078	687,781	15,89,574	572,491
gallpur .						2,249,335	1,407	888,821	1,561,107	1,390,155	60,53,440	1,169,737
Iianwali .					,,	3,435,657	87,509	2,350,930	1,017,218	605,918	4,82,888	411,539
lontgomery						2,723,032	80,935	983,112	1,578,984	1,448,048	53,82,502	999,772
Iultau .					,,	8,590,413	5,642	1,708,512	1,875,889	1,610,140	58,42,588	1,156,944
luzaffargurh					,,	3,559,520	1,400	909,300	9,649,820	831,819	9,84,401	591,375
awalpiodi .					,,	1,812,248	19,869	732,777	559,802	423,303	6,85,379	834,857
Rohtak .					.",	1,437,878	5,597	270,816	1,151,460	1,081,124	17,00,027	805,821
hahpur .						3,050,717	11,899	690,518	2,248,802	1,281,926	25,01,373	821,450
Sheikhupura	-				,,	1,480,154	88,155	673,818	768,121	755,711	23,06,170	696,73 2
Sialkot	•				, ,	1,004,458	1,815	205,941	795,702	756,161	15,86,959	979,617
Simla .	.•	.•	•	i		57,027	1,607	46,978	18,447	8,841	21,745	26,786
					Total .	60,154,724	1,295,792	21,979,798	38,878,134	28,383,758	5,42,21,285	23,551,210

Columns 3 (a) and 3 (b) include villages receiving frontier remissions, tracts which are entirely unassessed (such as the Kulu Mountains and islammari tenures).

Column 5 shows all the items falling under the head "Land Revenue" in the Civil Accounts, including ussigned revenue,

ir nead _	and revenue	Incidence of Land 1 (col. 8) of Assessed (col.	REVENUE N FULLY AREA**	Population of fully	Land revenue assessment per head of population	10	B OF OYER D,000 BITANTS		
nlessen fu	lly assessed area [col. 4 (a)]	For total area	For cultivated area	assessed area *	of fully assessed avea (cels. 8 and 11)	Num- ber of towns	Aggregate popula- tion	District	AND NATURE OF TERUBE
41	. 8	9	10	11	12	13	14		15
. p:	ı i	£ a. p	R 0, p.	No.	R 0. p.	No.	No.		
- 7	14,50,695	ž – –	2 1 4			2	99,960	Zamindari (temporarily settled)	Ambala
7 8	16,16,323	2 2 11	2 5 3		}	2	274,942	Bettiet)	Amritsar
5 3	6,85,230	- 13 10	- 12 3			2	22,200	,,	Attock
11.6	8,18,545	— 15 JO	1 6 11			1	23,488	,,	Dera Ghazi Khan
11 6	19,46,786	— 15 S	1 1 5			5	129,552	,,	Ferozepore
2 5	,15,04,050	1 15 11	1 15 11			3	93,854	,,	Gujranwala
14 .7	15,43,115	1 9 10	1 11 9	•••		2	1 39,018	,,	Gujrat
15 8	18,90,989	281	2 4 5			2	45,298	"	Gurdaspur
. , 2 11	15,38,467	1 8 10	1 12 8		1	2	37,075	n	Gurgaon
1 5 4	11,76,491	- 6 11	- 8 1	•••		4	98,310	,,	Hissar
1 16 11	18,61,920	2 8 1	298			1	26,730	"	Hoshiarpur
2 6 11	14,38,512	13 9	2 - 3		•••	2	61,876	**	Jhang
1 6 8	7,38,087	1 - 5	1 8 1			1	23,499	,,	Jhelum
2 i 11	18,64,028	2 10 2	8 5		•••	1	89,030	,,	Jallandur
E 5 6	10,54,321	1 5 5	2 4 7					,,	Kangra
1 10 1	£12,76,893	1 2 1	1 4 1		•••	4	91,238	,,	Karnal
1 2 5	15,78,091	1 2 4	197	***	•••	4	503,249	,,	Lahore
20 6 4	15,13,085	1 14 6	2 3 2	,		3	107,504	,,	Ludhiana
5 148	67,72,351	3 11 2	4 2 5	***		2	58,142	,,	Lyalipur
2 9	3,75,836	_ 5 11	- 7 5			1	15,412	10	Mianwali
5 6 1	43,37,860	294	2 15 10			3	49,187	,,	Montgomery
5 - 10	54,78,244	2 14 8	3 8 5		***	2	130,882	,,	Multan
1 7 11	8,81,023	5 4	184					n	Muzafforgarh
1 1 3	6,60,363	1 3 2	1 9 4	•••		1	119,284	,,	Rawalpindi
2 1 9	18,58,643	1 7 1	19—			3	62,517		Rohtak
3 9	22,46,953	_ 15 2	1 18 1			3	50,898	h	Shahpur
8 4 11	22,03,154	2 13 11	2 14 8	***		1	12,160	,,	Sheikhupura
1 9 11	15,51,801	1 16 2	2 10			1	100,973	,,	SialLot
- a a	; 20,566	1 1 10	2 6 1		-	1	18,144	n	Simla
					-	-	9.000.000	m	
2 4 10	5,08,90,737	1 8 —	1 14 10		***	59	2,390,586	TOTAL	

* No information. e* See footnote ‡ on page 345. LAND REVENUE
(SIND)

Table VI-continued

No. 85-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN SIND IN 1935-36

				Total area by survey, less	Dedu	or	Balance, FULLY ASSE FOR WHICH ARP AVA	H PIOURES	Total revenue	•
DISTRICT AND	KATU!	BB OF	TLNUES	feudatories [col. 2 of table I minus col. 3 of same table]	Aren not fully ngsessed	Area for which the figures required for this table nre not available	Total	Cultivated	from land (excluding cerses) of district (col. 2)	Population_ of district_ (col. 2),
	I			2	3(a)	3(b)	4(a)	4(b)	5	i _ 6
				Acres	Acres	Aores	Acres	Acres	.# <u></u>	No.
Dadu	•		Rajyatwari	4,124,071	3,231,569;	34,349	656,063	349,846	14,65,800	\$38,394 **
Hyderabad			19	2,839,966	1,620,590	•••	1,219,388	628,812	25,43,199	682,924
Karacbi		•	15	. 5,436,777	4,807,768	•••	569,009	243,166	5,87,980	588,976
Larkana , .	•	•		. 1,589,958	827,264		762,CD4	477,195	26,19,785	449,637
Navabsheb	•		,,,	2,469,169	1,823,162	•••	566,007	646,984	31,66,257	490,612
Sukkur				. 3,613,564	2, 801, 3 53		612,211	443,291	19,13,246	. 028,756
Ther Targar	•	•		6,732,839	6,076,701		2,656,126	1,387,526	39,25,962	468,123
Upper 6ind F1outter		•	u	1,353,688	920,473		433,215	422,479	11,32,869	260,879
			Total	30,150,024	22,166,960	34,349	7,976,715	4,608,603	I,73,54,528	3,888,323

The table is prepared quanquennially, and the Sgures were last collected in 1935-36.

COLUMN 3 (a)-Includes fallows and fully useesed unoccupied seen.

COLUMN 3 (b)—Includes alienated cultivated and runindam cultivated (estimated)) and.

Coluna 4 - Excludes fullows and fully nesesed unoccupied area-

Column 5 - States ordinary and mireell-moons lend revenue approxing in the Civil Accounts. On the exercise of the last five years 17th per cent of the total revenue entered in this column was remitted on account of assessed anoccupied lands, short crops, etc.

	re fro	m l	al and and o	f	rev ass	and enns essed fally	- 1 (CO	LAND L. 8) 5E881	E PI REV ON I	EN:	rz na	Populeti of	i	181 1828 1 ISC	and rann same	e nt of	1 :	NS OF OVER 10,000 ABITANTS			
	pop (c	ula ols od	tion . 5	n.	88988 [c	ed are:	F	or as	total ea	cu	For ltiv are	ated	fully assessed area	3	e£ Ass (c)	full full lease tres. ols (d B	Nnm- bar of towns	Aggregats population	Drez	RIC	T AND NATURE OF TEAURE
		7	-			3,		_	9		10		11			12	-	18	14			16
	R		p.		,	æ'.	1	₹ 6	l. p.	2	ł a	. p.	No.		Ħ	a. ;	p	No.	No.			
	4	5	3	,	18,1	7,563	1	10) 1	4	-	-	333,3	94	4	2	1	***	***	Baiyatwari		Dadu
,	.8	18	¥;	,	24,5	25,784	1	10	10	s	12	9	662,9	24	3	10	7	1	93,294	39	•	Hyderabad
•	1	1	とはる	÷	4,0	9,282	_	11	8	1	10	11	588,9	78		11	1	1	263,565	17	•	Karach;
•	5	13	\$		25,6	15,667	8	6	3	5	6	8	448,6	57	σ:	12	2	1	24,898	12		Larkana
**		6	_		80,2	5,059	4	8	8	4	10	10	496,6	12	6	1	6	1	12,859	n	٠	Nawabshak
	3	1	1		17,1	3,888	2	1	9	3	18	10	623,78	58	2 1	11	1	а	148,692	29		Suklur
;	8 .	6	2		36,7	3,990	1	6	2	2	10	4	468,12	13	7 1	3 '	7	1	10,178	n		Thar Parkar
•	4	Ę.	·e		10,8	7,493	2	7	5	2	8	5	260,87	9	4	1 (6	1	15,818	n		Upper Sind Frontier
•	4	 7	Б	1,	62,9	8,714	2	_	8	3	8	7	3,898,33	3	4	3 1	1	9	569,094	TOTAL		

OLUMN 10.—The incidence is coloulated from the cultivated area (excluding fallows) and the assessment on that area. See footnote \$ on page 245.

AND REVENUE LAND REVENUE (UNITED PROVINCES)

Table VI-continued

SE INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION

·				Total area	Ded	ver	BALANCE, THE ASSESSED A WHICH PIO AVAIL	UBES ARE	Total revenue	•
District	ANI	D KA	TURE OF TERURE	hy village papers (that is, col. 6 of table I, No. 9)	Area not fully assessed	Arsa for which the figures required for this tuble are not available	Total	Cultivated	from land (excluding cesses) of dietrict (cal. 2)	Population of district (cool. 2)
			1	2	3(a)	3(b)	4(a)	4(b) '	5	6
				Acres	Aeres	Acres	Acres	Acres		No.
Agra .	•		Zamindari and village communities (tem- porarily settled)	1,165,667	49,133		1,136,534	684,389	15,09,496	1,048,316
Aligarh			ı,	1,247,626	5,502	366	1,241,956	911,997	24,47,090	1,171,745
Allahubad		\cdot	ñ	1,824,004	28,709		1,800.235	1,047,401	19,56,625	1,491,913
Almera			н	8,427,145	31,002	3,100,998	295,145	240,639	3,15,569	683,302
		ſ	7,	1,333,462	2,976	***	1,335,464	692,016	16,93,107	1,191,976
Azamgarh .	•	.[Zamindari (perma- nently settled)	_77,041	69	•••	76,982	51,073	54,507	71,601
		ſ	Zamindari and villege eommunities (tem- porarily settled)	1,351,919	108,645	•••	1,243,274	766,096	11,72,935	
Bahraich .			garan, and							1,136,346
		l	Zaminderi (perma- neutly sattled)	348,436	40,986	•••	307,440	213,691	1,72,231	J
Ballia		•	Zamiudasi (permu- neutly settled)	777,858	20,996	•	768,662	560,824	6,31,283,	913,090
Banda .			Zamindari and village communities (tem- porarily settled)	1,836,252	221,745	467	1,613,040	670,434	8,12,170	625,771
Bara Bauki		-	Zamindari and villags communities (tem- porarily settled)	1,080,494	2,337		1,078,157	684,263	17,29,911	1,044,756
		l	Zamindari (perma- neutly settled)	86,106	***		36,106	17,480	6,660	19,023
Barellly			Zo niudsri und village communities (tem- porarily settled)	1,010,202	23,180	***	987,022	748,465	15,30,475	1,072,379

The tablo is prepared quinquoanially, and the figures were last collected in 1838-37.

Column 3 (a) and 3 (b) exclude small revenue-free plots, for which details are not forthcoming.

Column 5 states (1) "adinary revenue," comprising (a) fixed collections (including land revenue on account of resumed Gorait Jagire's,

(b) finctuating collection, (c) surplus collections, (d) collections from Government estates including collections from Dadhi, Tarai, and Bhaber estates, and receipts from forest estates); (2) sale, of Government estates; (3) sale-proceeds of waste lands and redemption of land tax; (1) miscellaneous, comprising (a) receipt from quarries and mineral products in forest and land not under the management of the Forest Deritment, (b) water milis rent, (c) malikanas or allowance to excluded proprietors, (2) fines and forfeitures of revenue courts, (c) recoveries in India of law charges in England on account of appeals from India, (f) miscellaneous receipts, namely, (i) "patient instellaneous receipt in rene record room, (ii) mutation fees, (iii) mutation fines, (iv) also of waste paper, and (v) particion fees, (o) rents of railway class "C" land and rents of huildings situated on such land. On the average of the last five years about '41 per cent of the total revenue entered in this column was remitted en account of uneccupied lands; abort crops, etc.

ŀ	populatiou	Land revenue assessed on fully assessed area [col.	(COL. 8)	PER ACRE REVENUE ON PULLY O AREA** 2. 4)	fully assessed	Land revenue assessiteut per head of population of fully assessed	10,	OF OVER ,000 eltants	District and nature by tr	
	(cols, 5 and 6)	4 (ā)]	For total area	For cultivated area	area	(cols. 8 and 11)	Number nf towns	Aggregate population	•	
	7	8	9	10	11	12	13	14	1	5
	# a.;p.	Æ	. R a. p.	B a. p.	No.	R a, p	Nu.	No		
	17-	14,83,961	1 4 11	2 2 8	1,018,480	1 7 4	3	262,918	Zamindari and village communi- ties (temporarily settled)	Agra
	2 1 5	24,47,990	1 15 7	2 10 11	1,165,564	2 1 7	4	148,713	,;	Aligarh
•	1 5	19,31,424	.1 1 2	1 13 6	•	•	2	183,914	;;	Allahabad
•	- 8 7	2,62,337	· ≕ 14 3	1 1 5	•	•	•••	***	;	Almora
•	1 - 13	18,98,107	1 6 8	2 2 1	1,495,811	1 4 8	3	51,893	,;	Azamgarh
	2 m	. 51,597	11 4	111	71,601	- 12 2			Zaminderi (per- maneutly settled)	
		11,72,935	— 16 1	186				45,439	Zamiudari aud village communi- tics (tempoturily settled)	Bahraioh
	1 + 6	1,72,231	- 9 -	12 11		•	2	40,449	Zamindari (per- manently settled)) Hanraion
	– f1 *1	6,31,233	<u>-</u> 13 4	1 2 —	883,554	- 11 ŏ	1	18,143	Zamindari (per- mauently settled)	Bullia
	1 4 9	7,83,582	— 7 9	- 14 4	605,442	149	1	22,415	Zamindari and village communi- ties (temporarily settled)	Bonda
	1 10 6	17,10,877	195	28-	1,044,836	1 10 2	2	28,556	Zamindari and village communi- ties (temporarily settled)	Basa Banki
	- 5 7	6,669	~ 2 11	— 5 1	19,023	_ 5 7	•••		Zamindari (por- manently settled)	
	1 6 10	• 12,10,220	1 3 7	1 9 10	*	€	2	149,338	Zamindari and village communi- ties (temporarily settled)	Bweilly

Column II includes population of revenue-free lands when the area of such lands is less than an entire village. The inclusion does not materially affect the incidence entered in column 12.

Columns 13 and 14,-The figures are taken from the Census Reports of 1901,

^{*} Nn information.

^{**} See foutnote ‡ou page 245

No. 86-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF BACH DISTRICT IN THE UNITED PROVINCES IN 1936-37-continued

				Total area	Des	ver	Balance, th Assessed which fic ayan	ABRA FOE	Total revenue	
Distr	ici 4	LHD R	TUUE OF TENURE	hy village papera (that is, eol. d of table I, No. 9)	Area not fally assessed	Area for which the figures required for this table ure uot avail oble	Total	Cultivated ,	from land (excluding cesses) of district (eol. 2)	Population of district (col. 2)
			1	2	3(2)	3(Б)	4(a)	4(b)	·· "5	. 8
				Acres	Acres	Aores	Acres	Aëres /·	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No
asti			Zamindari ond village communities (tem- porarily settled)	1,796,518	30,155		1,766,348	1,323,186	27,61,425	2,078,024
opards			Zamindari (perma- nently sottled)	098,715	11,976	•••	687,739	591,193	9,47,632	1,018,978
ijaor	•		Zamindari and village communities (tem- porarily settled)	1,139,639	7,785	•	1,131,914	854,579	14,35,566	835,360
udaun	•		9	1,285,097	21,287	•••	1,263,810	972,633	18,74,788	1,010,180
ulandsha	hr	•	n	1,219,132	20,466	***	1,102,886	879,705	23,84,864	1,136,880
awnpore			,,	1,514,565	176	•••	1,514,389	848,611	20,03,975	1,212,25
ehra Duo	L		,,	928,828	511,615	•	417,214	85,458	1,41,537	230,24
tah			**	1,099,350	12,220	471	1,087,140	713,418	10,91,814	860,47
lawah		•	21	1,070,521	9,018		1,070,503	560,582	15,89,154	746,00
arrakhab	ad	•	25	1,055,282	89,388		1,015,874	805,447	12,06,288	877,89
stebpur	•	•	of o	1,048,827	•••		1,048,327	573,849	14,42,083.	889,78
yzahad		•	;,	1,090,937	11,200		1,072,737	706,288	13,81,056	1,201,78
arbwal	•	•	19	3,087,000	426,880		3,280,120	260,000	2,94,109	533,88
hazipur	٠	•	Zamindari (permo- uently settled)	833,455	•••		883,456	504,789	9,77,396	821,07
fonds		[Zomindari and village communities (tom- porarily sottled)	1,270,893	31,162	,	1,239,731	790,557	11,08,050	1,179,04
		į	Zomindari (perma- nently settled)	550,739	•••		550,739	396,217	3,59,496	398,05
dorakhpu	r.	•	Zamindari and villoge communities (tem- porarily settled)	2,893,356	27,435		2,883,921	2,173,300	87,10,694	3,567,58
Hamirpai			7,	1,501,439	15,485		1,545,974	878,051	10,02,207	603,63
lfardoi		.{	Zomindari and village communities (tem- porarily settled)	1.438.037	17,799		1,418,888	927,388	17,94,092	1,101,48
			Zamindari (perma- noutly settled)	48,902	•••		48,902	30,670	40,378	20,14
Jahuu	•	•	Zamindari and village communities (tem- porarily settled)	954,654	0,790		947,784	823,754	7,27,040	420.02
Janapar	•		Zamindori (perma- nently settled)	991,864	1,306		900,558	650,909	12,55,359	1,236,07

Total revenue from land or head of copulation	Land revenus assessed on fully assessed area([col.	Incidence of Land 1 (DOI. 8) of ASSESSED (COI.	Bevende R fullt Abea ^{**}	Population of fully assessed area	Land 1evenne assessment per head of population of fully assessed	HARRI	OVER 10,000 ITANTS	District and al	TUEE OF TENUEE
(cols. 5 and 6)	4(a))	For total area	For caltivated area		ares (cols. 8 and 11)	Number of towns	Aggregate population		
. 7	. , 8	. 8	10	11	12	13	14	10	5
<i>B</i> a. p.		H a. p.	Æ a. p.	No.	B a. p.	No.	No.		
1 5 8	27,01,588	185	2 — 8	٠	*	2	31,254	Zamindari and village communities (temporarily esttled)	Besti
– il ii	9,47,632	1 8 1	1 12 7	976,295	- 15 6	1	201,037	Zemindari (perma- nently settled)	Benares
in s	14,35,506	144	23-	831,184	1118	8	158,708	Zamindari and village communities (temporarily settled)	Bijner
1 10 ,6	15,64,773	1 5	1 11 5	•	*	3	75,277		Budaun
2,1 7	23,84,364	2	2 11 8	1,090,693	2 2 0	6	107,820	,,	Balandshahr
1 10 6	20,08,975	1 5 2	2 5 11	968,423	212	2	213,755	i	Cawnpore
<u>~ 910</u>	1,38,047	- 5 4	1 10 —	*	*	1	40,408	;;	Dehra Dun
1 4 3	10,91,814	1	186	845,890	1 4 8	4	57,911	;,	Etah
.2.2	15,71,282	175	2 12 1	733,587	2 2 3	1	46,848	;;	Etawah
1 8	12,06,288	1 3	1 15 11	861,827	1 0 5	2	78,863	;,	Farrukhahad
2 7 6	14,36,268	1 5 11	28-	688,789	214	1	18,947	ş	Fatehpur
1 2 6	13,81,285	1 4 8	1 15 4	1,181,385	1 2 7	2	81,004	a a	Fyzabad
- * * 8	2,27,963	- 1 1	- 14 -			•	•	7	Garhwal
, 1 2 11	8,77,396	1 2 9	1 10 3	824,871	1 2 11	9	48,580	Zamindari (perma- nently settled).	Ghazipur
— 15 2	10,84,837	14 1	182	1,142,305	15 4	1	17,450	Zamindari and village communities (temporarily settled)	Gonda
— 14 6	8,50,405	10 8	14 8	386,855	— 14 6	1	18,311	Zamindari (perma- nently settled)	j
1 — 8	37,10,834	1 4 8	1 11 4	3,535,912	1 9	4	87,252	Zaminderi and village communities (temporarily settled)	Gorakhpur
1 15 11	8,82,281	_ 10 3	1 2 1	494,780	2 - 1	2	23,538	,,	Hamitpur
£1.jo .1	1 ,	1 4	114 7	1,087,874	1 10 1	4	68,354	Zamindari and village communities (temporarily settled)	Herdoi
1.,8 8	40,378	13 3	1 5 1	28,143	188	•••		Zamindari (perma- nently settled)]]
1 11 4	7,18,434	- 12 2	1 2 5	883,827	114-	2	28,488	Zamindari and village communities (temporarily settled)	
1 - 8	12,44,154	1 4 —	1 14	. *	*	1	37,675	Zamindari (perma- nently settled)	Jaunpur

See explanations given in the feetnetes (page 285). *No information. **See feetnete ? on page 245.

Table VI-concluded

No. 86-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE UNITED PROVINCES IN 1936-37-concluded

			Total area	Dei	DUCT	FULLY ASS	HAT IS, ESSED AREA H FIGUEES AILABLE	: Totol	4.
District 1	LED N	ATURE OF TENURE	village papers (that is, col. 8 of table I, No. 9)	Area not fully assessed	Area for which the figures required for this table are not available	Total	Cultivated	from land (excluding cessee) of district (col. 2)	Population of district (col, 2)
		j ,	2	3 (a)	3 (b)	4 (a)	4 (b)	5	6
	-		Астее	Acres	Acres	Acres	Acres	y'y R ∵	No.
Jhansi .	•	Zamindari and village communities (tem- porarily settled)	2,316,595	302,975	***	2,012,820	790,914	5,82,742	890,413
Kheri .	:	,,	1,899,800	70,744	***	1,829,058	804,103	10, 9,185	944,479
Lucknow .	.{	Zamiadari ¹⁹ (zama)	563,155 50,949		•••	583,155	320,230 25,231	, 10, 38,623 52,542	787,472
Maiupari .	٠2	Zamindori (permu- nently eettled) Zamindari and village	1,071,689	1,530	***	1,070,159	594,202	11,03,409	
		communities (tem- porarily settled)	-,,	1020				3.3	\$ \$.
Meorai .	•	53	1,487,727	8,045	***	1,464,882	1,090,795	29,13,597	1,601,918
Mirzepur .	•	Zamindari (permanently sottled)	2,769,708	160,413	1,098,877	1,510,818	710,855	8,08,417	785,400
Moradabad .		Zamindari and village communities (tem- porarily settled)	1,470,593	148,928	,,,	1,332,867	989,424	18,07,155	1 6
Mutira .		99	023,354	61,189	2,934	859,281	871,678	14.70,508	568,074
Muzaffarvagar	.	99	1,038,245	16,517	***	1,021,728	733,865	21,70,052	894,602
Naini Tal .	.	,,	1,627,711	21,889	1,429,694	178,328	90,558	1 78,353	277,280
Partabgarh .		79	922,727	2,798	•••	919,929	523,788	11,68,129	8097533
Pilibhit .	-	9	888,653	9,289		858,384	388,\$93	7,85,026	448,838
Rae Boreli .	. {	,,	1,119,280	23,453	***	1,095,827	801,684	12,12,732	974,127
Saharanpur		n	1,357,008	8,008	120	1,348,792	842,108	16,88,062	1,043,020
Shakjahanpur		79	1,127,987	2,673		1,125,314	738,058	12,09,901	905,131
Sitapur •	,		1,411,704	26,497	•••	1,385,207	950,580	17,87,378	1,107,139
Fultanpur .		,,	1,094,228	1,868		1,092,380	040,000	15,22,697	1,051,284
	(,,	1,019,695	3,840	1,175	1,014,571	562,232	15,59,448	774,959
.Unno	.{	Zomindari (perma- nently settled)	121,276	,	***	121,230	63,319	1,22,795	80,741
Total	:.{	Zamindari and village communities (tem- porarily settled)	00,050,243	2,360,330	4,535,754	53,758,159	31,761,068	6,23,24,328	41,111,581
	{	Zamindari (perma- nently settled)	7,306,010	235,746	1,098,677	5,971,687	3,856,320	51,28,745	5,373,382
	•	GRAND TOTAL .	67,905,253	2,602,076	5,634,431	59,720,746	35,618,288	0,77,53,073	49,408,763

See explanations given in the footnotes (page 284). (c) Includes 1,923,820 in Bahraich and Lucknow districts for which details by lunures are not available.

,										***********
Total revenue from land per hend of population	f fully assessed	(COL. 8)	E PPE ACRE BEVENUE IN FULLT D AREA®#	Population of fully nesseed	Land reven ussessinger hear population full ussessessessessessessessessessessessesse	nent i of hon	10	OF OVER 0,000 BITANTS	District and n	ATURE OF TENUAR
(cols. 5 and	(4(a)]	For total	For cultivated area	aren	area (cols and 1	8	Number of towns	Aggregate population		
. 7	8	, 9	10	11	12		13	14		15
# :a. p	.	# a. p.	R c. p.	No.	£ a.	p	No.	No.		
13 8	6,52,6981	- 5 2	— 19 2	•	•		5	119,880	Znminderi and village communi- ties (temporarily settled)	Jhansi
1 1 3	10,03,199	F 8 9	14-	916,958	11	6	1	17,497	. "	Kheri
1,9,1	10,93,950	1 13 4	8 3 8	787,472	16	1	2	274,501	Zamindari (per- manently settled)	Lucknow
117777	11,03,409	1 — 0	1 13 8	748,871	1 7	7	2	27,409	Zamindori and village communi- ties (temporarily settled)	Mainpuri
1 13 % 1	(29,13,537,	1 15 9	2 ¹ 10 8	1,585,648	1 13	4	5	190,921	, ,	Meerat
1 - 4	8,08,417	F- 8 6	1 2 3	•	•		1	81,184	Zamindsri (per- menently settled)	Mirzapus
11.6 5	16,18,436	135	1 10 9	•	•		5	237,854	Zaminderi and village communi- ties (temporarily settled)	Moradabad
2 3 4	14,78,593	1 11 8	2 3 2	630,069	2 5	8	2	77,707	,,	Mnttra
256 10	20,42,890	2 — —	2 12 8	885,947	2 5	9	3	85,988	,,	Muzaffarnagar
100.4	, 1,78,353	1 - 2	1 15 6	108,287	1 10	3	2	22,564	,,	Nain: Tal
1,417.	11,61,837	1 4 3	285	902,261	1 4	7	***		,,	Partabgarh
1 116.8	7,63,369	- 14 3	1 15 5	445,238	1 11	5	2	47,396	,,	Pilibhit
\$ 8,11	10,38,614	- 15 2	1 11 5	953,535	1 1	4	2	30,514	,,	Rae Barelî
4, *						١				2
1 9 10	16,88,062	1 4-	2 — 1	1,038,080	1 10	10	8	170,888	99	8aharanpur
154	11,94,441	1 1-	1 9 11	903,704	1 5	2	2	97,688	,,	Shahjahenpur
187	17,87,378	1 4 8	1 13 6	1,122,278	1 9	5	3	48,260	,,	Sitapur
172	14,81,146	1 6 8	2 5 -	1,039,983	1 8	9	1	11,334	,	Sultanpur
2 - 3	15,44,749	184	2 12	788,084	2 —	2)	ſ	3 *)
1 8 4	1,22,795	1 - 2	1 16 —	80,741	1 8	4	} 1	16,282	Zamindarı (per- manently settled)	} Unao
1 7 5	6,11,21,298	1 2 2	1149	31,220,530	18	10			Zamindari and village communi- ties (temporarily]_
1							117	3,890,896	settled)	TOTAL
- 15. 6	54,17,540	- 14 5	1 6 6	3,279,283		4	<u> </u>		Zamindari (per- manently settled)	J
į1 6 5	6,65,33,838	1 1 10	1 13 11	35,237,285§	17	Цή	117†	3,890,896†	GRAND TOTAL	

See orplanations given in the footnotes (rage 285).

*No information.

*See account of 1 on presents.

*Defective owing to mecomplete data.

Linchnive of Ea. 81,446 remitted due to slump in prices.

*Linchnet 87,475 in Incknow district for which details by tenures are not available.

HARVEST PRICES (ALL PROVINCES)

Table VII

No. 87-HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN BRITISH INDIA

			DI.	ITISH I	ADIV.				
Provi	NCE	Winter Rice (cleaned)	Rice (unhusked)	Wheat	Barley	Cholum or jowar	Cumbu or bajra	Maiza	Gram
1		2	3	4	5	6	7	8	9
	•	# a.	# a.	£ c.	# a.	∄ a.	# a.	# a.	# a.
Ássam ^e .	1933-34 1934-35 1935-36 1938-37 1937-38	2 13	1 12 1 10 1 13 (a) 1 10 1 12	*** *** *** ***	000 140 000 004	*** *** *** ***	*** *** *** ***	*** *** *** ***	
Bengal	1933-34 1934-85 1935-30 1936-37 1937-33	8 6	244 400 414 900 710	3 0 3 0 8 6 3 4	2 0 2 0 2 2 2 4 2 11	 	, , ,	5 - 14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2 10 2 11 3 0 3 0
Bihar ** .	1983-34 1984-35 1035-36 1936-37 1937-38	2 14 3 3 3 8 3 5 3 4	144 222 100 440	3 3 8 6 3 7 4 2 3 15	2 1 2 5 2 5 2 5	*** *** *** ***	 	2 6 2 4 2 4 2 4	2 8 2 12 2 9 3 1 2 12
Bombay† .	1939-34 1934-36 1935-86 1936-37 1937-38		444 444 444	3 11 3 10 3 9 5 3 4 6	4+4 +++ +44 +44	2 8 2 12 2 10 3 8 2 13	2 15 3 2 2 14 3 9 8 7		8 0
Central Province and Berar	1937-34 1934-35 1985-86 1936-37 1987-38	2 13 3 8 3 3 3 6 9 4	886 610 610 810	2 9 2 8 2 15 3 14 8 2	044 044 400 044	1 12 2 5 . 2 6 . 2 2 2 4	414 414 414 414	414 414 414 414 414	2 8 2 8 3 0 2 12
Madras .	1998-94 1934-36 1935-36 1996-37 1937-36	3 2 3 11 3 13 3 11 3 14	**** *** ***	*** *** ***	*** *** *** ***	1 15 2 11 2 8 2 11 2 7	2 5 2 10 2 12 2 10 2 10 2 6	***	
North-West Fron tier Province	1933-34 1934-35 1936-36 1936-37 1987-36		2 2 1 13 2 0 2 1 1 13	2 6 2 4 2 6 2 11 2 5	1 19 1 11 1 10 1 10 1 10	1 11 1 11 1 14 2 0 2 4	1 16 1 14 2 7 2 8 2 11	1 14 1 18 2 2 2 0 2 3	2 1 1 13 2 0 (a)2 6 2 12
Orisso § .	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 10 (a)2 10 2 6		3 5 (a)3 6 3 4		••• •••	***	(a)1 11 1 15	2 J4 (a)2 15 3 1
Punjab ,	1935-35 1936-37		1 10 1 10 1 15 2 1 2 0	2 2 2 2 2 5 2 14 2 2	1 7 1 8 1 9 2 0 1 11	1 12 1 10 1 15 2 2 2 5	1 12 1 12 2 1 2 6 2 6	1 11 1 11 2 0 2 5 2 2	1 12 1 14 2 0 2 6 2 7
Bindt :	. { 1935-36 1936-37 1937-38	4 10 4 0 4 14	***	2 14 4 0 2 15		2 6 2 14 3 7	3 0 3 0 3 10		2 0. 3 2. 3 3
United Province	1933-34 1934-35 1935-86 1936-87 1937-33	3 11 3 12 4 1 4 3 4 5		2 9 2 13 2 14 8 10 2 14	1 18 1 14 1 12 2 6 1 15	1 10 2 0 1 14 2 6 .2 5	1 13 2 2 2 3 2 11 2 11	1 13 1 14 2 2 2 5 2 2	2 5 2 4 2 0 2 6 2 4
		A 7711	ale market p			(a) Porrigad			

[•] Wholesale market prices.

• Figures up to 1934-35 relate to Bihar and Orissa.

† See footnote ‡ on page 14.

** "" " 15.

\$Figures for the preceding years are included under Bihar.

	Sugar raw (gur)	Cotton (cleaned)	Jute	Linseed	Rape and mustard	Sesamum	Groundnut	Tobacco	Province
1	10	11	12	13	14	15	16	17	18
ľ	B a.	B c.	# c.	B a.	£ a.	# a.	# a.	R a.	
	8 18 4 1 4 12 4 0 8 14	*** *** *** ***	 		3 8 8 8 4 4 4 10 5 5	 		•••	1988-84 1984-25 1986-85 1986-37 1937-38
	3 15 4 0 8 9 8 0 8 12	11 4 14 8 15 0 15 0	3 8 8 8 4 13 5 0 5 4	3 10 3 12 4 0 5 0 4 15	4 5 4 6 4 18 5 4 5 1	•••		8 0 7 0 8 0 8 10 10 0	1938-34 1934-35 1935-35 1998-37 1987-38
.*	3 1 3 8 3 5 2 12,	17 8 16 3 18 0 18 11 1-17 10	8 4 3 10 4 2 5 1 5 4	8 7 8 12 4 2 4 6 4 7	8 12 4 8 4 14 4 18 5 0	***	 	9 14 12 14 12 0 12 5 12 3	1983-34 1991-35 1985-36 1988-37 1937-38
, , , , , , , , , , , , , , , , , , , ,	5 13 5 14	18 5 19 7 21 -6 22 14 17 12	•••	***	 	 .4. 	400 400 400	17 5 18 8 19 2 17 1 19 6	1933-94 1934-88 1935-38 1938-97 1937-88
	***	15 15 21 1 15 8 19 8 14 4	***	4 8 4 0 4 4 5 2 4 2	*** *** *** ***	8 17 6 11 5 3 5 10 5 0	 	***	1933-34 1934-85 1935-88 1938-87 1937-28
E	900 800 400 400 400		 			*** *** *** ***	*** *** ***	:::	1933-34 1934-35 1935-36 1938-37 1637-88
\	2 9 3 7 4 7 3 4 2 12		***		3 3 3 3 13 4 1 4 0				1933-34 1984-85 1995-38 1925-37 1927-38 North-West Fron- tier Province
	(a)4 8 3 12	20 0 (a)12 3 12 3	5 4 5 0 5 10	4 0 4 0 4 0	5 14 (a)4 9 5 1		1 " a	12 8 (a)13 0 14 15	1935-38 1938 37 1937-38 } Oriesa§
	3 4 4 11 4 1 3 3 3 6			•••	3 7 4 4 4 6 4 12 4 6	***		5 10 7 0 6 4 5 8 7 9	1933-34 1934-85 1935-38 1938-37 1937-88
	5 0 5 0 6 0	17 11 18 4 18 3	==	=	===	===		18 4 16 2 15 5	1935-88 1930-37 1937-88
	ξ' 	7 - 174 - 17	010 000 010 000 000	-	## ## ## ## ##	0-4- 0-1- 0-1- 0-1- 0-1-	*** *** ***		1933-34 1934-95 1935-38 1938-37 1937-38

No. 88-HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN SELECTED DISTRICTS IN ASSAM

	D:stri	CT.			Winter rice (unhusked)	Winter rice (husked)	· Autumu rice (unhusked)	Autumn rice (husked)	Mustard seed	Sugar raw (gur)
	1				2	8	4	. 5	6	7
1930-37 1937-38	Goalpara (Go	alpara)	:		# a. 1 13 2 0	# s. 2 12 2 13	# c. 1 5 2 0	# a. 2 14 3 2	# a. 4 2 5 0	Ε α. 4 1 4 9
1936-37 1937-38	Kamrup (G. Lakhimpur (D	: :	:		1 9 1 12	2 3 3 1	1 10 1 12	2 13 8 1	4 14 5 5	4 0 3 7
1936-87 1937-88	Sylhet (Kar	: :	:	:	1 10 1 9	3 1 2 15	1 12 1 14	8 8 8 1	101	4 4 4 5
1936-37 1937-38			:		1 S 1 11	2 14 8 3	1 10 1 9	3 1 3 8	. 4 10 . 5 8	3 11 3 2 .
1 936-37 1937-38	Provincial A	verage*	:	:	1 9 1 11	2 13 3 0	1 10 1 13	2 15 3 1	4 10 5 5	4 05 3 14

*Represents median average.

113: 21: 2 No. 89—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN BENGAL

			EACH	DISTRI	CT IN	BENG	AJ				170 7
District	l rice	Autumu rice (cleaned)	Wheat	Barley	Gram	Sugar raw (gur)	Cotton (cleaned)	Linséed.	Rape and mustard	Jute	Tobacco
1	2	3	4	б	6	7	8	9	10	11	12
Bakarganj	æ a.	£ α,	∄ a.	B a.	# a.	B a.	# a.	# a.	# a.	∄ a	B.a.
1936-87	8 1 3 2	1 16 3 2	***	***	3 9 2 8	4 2 4 8	· 	5 4 6 8	3 15 3 18	4 7 5 4	9 0
1936-87 1937-38 Birbhum	2 12 2 6	2 9 2 8	3 6 8 0	3 5 2 10	3 5 3 5	4 0 3 8	15 0 9 0	4 8 4 8	5 7 5 8	•••	12 0 19 0
1936-37	3 6 3 0	3 8 2 12	8 0 2 12	2 4 2 12	3 0 2 8	3 0 2 12		5 0 5 0	8 0 6 0	; '	
Bogra 1936-37	3 8 3 4	3 0 3 0		•••	2 12 2 8	2 B 8 4	:::		5 8 5 8	5 0 5 0	
1986-37	9 8 3 12	3 2 3 6	4 1 3 6	8 6 3 8	8 8 3 12	4 0	:::	4 0	4 ll 4 8	4 12 5 · 0	8 6 8 8
1936-37 1987-89 Chittagong Hill Tracts	3 8	4 4 4 4 0	***	***		4 8		5 O	8 0 5 0	•••	10 s 4 10 0
1938-37	3 0 3 0	2 8 2 8	:::		•••	2 8 3 5	9 0 5 0	***	5 0 5 0	***	12 8 10 0
1936-37		3 12 3 8	9 7 3 13	6 8 8 8	6 3 3 13	3 10 4 2	:::	5 12 6 0	5 2 5 0	0 8 5 4	13 12 11 6
1936-37 1937-38 Dingjpur	5 0 5 0	5 0 5 0	7 8 7 8	8 8 7 8	•••	5 0 5 0			7 8 8 0	4 8	7 8 12 8
1936-37 1937-38 Faridpur	8 4 3 4	:::	•••	***	***	•••		:::	***	, :: : ,	·
1936-27 1937-38 Hooghly	3 11 3 8	3 2 3 0	3 1 2 12	1 7 1 6	2 10 2 10	4 0 5 0	:::	4 2 4 2	4 4 4 4 7	5 9 0 2	10 8 14 4
1930-37 1937-38 Howrak		9 0 2 8	4 8	3 0 3 0	4 0 8 12	8 8 3 8	:::	3 0	4 0. 4 0	0 0 5 8	7 0 0 8
1936-37 1937-33 Jalpaiguri	3 4	4 0 3 7	::		8 12 3 12	2 12 3·12	:::	7 12 9 4	7 12 8 4	5 0 5 0	11 0 11 0
1936-37	3 1	2 10 2 13	2 4 2 4	1 4	::	3 4 3 12	::: '	=	3 13 4 8	4 2	8 4 4

No. 89-HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN BENGAL-continued

District	Winter rice (cleaned)	Autumn rice (cleaned)	Whent	Barley	Gram	8ugar raw (gur)	Cotton (cleaned)	Linseed	Rape and mustard	Jute	Tobacco
1	2	3	4	5	8	7	8	9	10	11	12
Jestore	Æ a	£ a.	# a.	Æ a.	£ a.	£ α.	£ a.	£ a.	# a.	B a.	£ a.
1936-37 1937-38	8 1 8 0	2 18 3 0	2 8 2 8	2 0 2 0	2 6 2 8	2 2 3 0		3 10 4 0	5 10 5 0	5 8 5 0	7 10 8 0
Khulna											
1936-37 1937-38	3 12 3 8	3 0 3 2	***	***	2 4 3 0	2 12 2 8		7 0 7 8	8 0 5 0	4 8 4 8	12 0 18 0
Malda							Ì				
1936-37 1937-38	3 2 3 0	3 0 2 13	4 0 4 0	2 0 1 8	2 0 2 2	2 8 3 2		5 8 4 8	5 O 5 O	5 4 5 3	7 0
Midnapore			i								
1936-37	3 8 8 0	3 4 3 0	5 O 5 O	***	4 0	3 12	20 0 20 0	5 0 5 0	6 0 6 4	5 O	17 0 19 0
Markhidabad	,										
(936-37 ·	3 2 3 0	2 15 2 15	3 4 3 0	2 9 2 5	2 5 2 6	2 10 3 4	:::	4 4	3 15 4 1	4 15 5 2	5 0
Mymensingh "	١						١.,				١.,
1937-38	3 0	8 0	3 2 3 2	***	:::	2 3 2 3	9 0	3 4 3 4	5 12 5 19	8 O 6 O	8 0
Nadia				_		7.7					
1938-37	3 6	3 2	2 14 3 4	1 9 2 4	2 1 2 4	2 6 3 9	20 0 (a)	5 0 4 15	5 10 5 3	5 4	8 2 8 10
Noakhali		İ							1	}	
1938-37 1937-38	3 8	3 0 2 12	***	***	:::	3 12 4 0	***	5 4 3 0	5 0 3 12	5 4 5 8	:::
Pabna 1936-87	40	3 8	40	2 4	2 4	2 4		4 8	5 0	58	8 0
1937-38	4 8	4 0	4.0	3 4	3 0	4 12		50	5 4	4 8	10 0
Rajshahi 1938 37 1937-38	8 5 3 4	3 0	3 4 8 4	2 4 2 12	2 8	2840		5 4 5 0	4 8 5 8	5 8 5 8	8 0
Rangpur				1							
1936-37	4 8	3 0 3 4	4 4 4 6	:::	3 14 4 0	1 12 2 8	:::	5 0 5 0	6 0	5 0 5 ·8	10 0 12 0
Tippera	3 0	3 0				4.0		5 8	8 0	5 0	10 0
1936-37		3 4				4 12	:::	5 0	8 0	5 8	10 0
24-Parganas 1938-87 1937-38	3 0 2 12	3 6 3 0		==	3 8 3 8	3 0		3 O 8 O	5 0 8 0	4 0	6 0
Promincial Average	.1		3 8							5 0	
1986-87 1937-38	3 6	3 0	3 4	2 11	3 0	3 0 3 12	9 0	5 0 4 15	5 4 5 1	5 4	8 10 10 0

^{*} Represents median average.

(a) Not available.

HARVEST PRICES (BIHAR)

Table VII—continued.

No. 90—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN BIHAR

		EACH DIST	RICT IN BIL	IAR		
Дыгают	Winter rice (cleaned)	Autumn rice (cleaned)	Wheat	Barley	Maize	Gram
1	2	3	4	Б	6	. 7
	R a.	R a,	R a.	R a.	R a	P a
Bhagalpur 1936-37	3 12 3 4	8 8 3 0	5 0 4 2	2 6 2 0	2 12 '- 2 0	3 6 3 0
Champaran 1936-37 1937-38	8 12 8 12	8 9 8 11	4 0 3 12	2 1 2 1	2 11 2 7	3 0 2 6
Darbhanga 1936-37 1937-38	3 9 3 12	8 8 3 8	5 5 4 1	2 13 2 1	2 15 2 9	3 10 2 16
,Gaya 1936-97 1937-38	3 1 2 14	3 8	3 10 8 8	2 . 11 2 8 .	2 2 2 0	2 8 2 8
Hazaridagh 1936-37 1937-83	3 h 3 4	3 1 2 15	4 8 8 9	2 6 2 12	9 4 2 5	3 2 3 1
Manbhuz: 1936-87 : : : 1937-38 : : :	3 3 2 10	3 B 2 8	8 10 4 15	····	2 4 2 1	3 10 8 10
Monghyr 1936-37 1937-38	3 12 3 10	2 8 2 8	4 0 8 12	2 8 2 8	3 4 2 4	2 - 150
Musaffarpur -1936-27 1937-39	3 11 3 6	3 9 3 2	4 13 4 3	3 12 2 11	2 9. 2 6	3 7. 2 9
Palamau 1936-37 1937-38	8 5 2 15	3 5 2 11	4 0 3 14	3 8 2 0	2 0 2 0	3 5 2 11
Patna 1936-37 1937-38	3 4 8 8	3 11 8 1	4 4 3 11	2 10 2 3	2 9 2 8	2: 13 2 163
Purnea 1936-87 1937-38	3 0 3 12	3 2 4 2	3 14 8 15	***	2 4 2 4	3 4
Ranchi 1936-37	8 4 2 7	3 0 2 7	5 0 4 8	***	•••	3 5 3 1
Santal Parganas 1936-37 1937-38 Saran	3 1 2 15	2 12 2 12	4 2 4 0	2 10 2 4	· 2 2 1 14	3 4 2 13
1936-37 1937-38	3 13 3 8	3 7	4 2 3 15	2 7 8	2 11 2 8	2 16 2 13
1936-37 1937-38 Singhlhum 1936-37	3 7 3 4	3 6 8 2 . 2 11	4 4 3 5 3 10	2 8 2 5	2 4 2 14 2 4	2 8 3 1
1937-38 Provincial Average* 1036-37 1937-38	2 8	2 8	4 4	3 8	2 4	3 4
4511-00 · · ·	3 4	3 0	8 15	2 5	2 4.	2 12

[·] Répresents median average.

Sagar raw (gur)			Cotton (cleaned)			1	Linseed			Rape and mustard			Jute			oba	cco	District	
8						10		11			12			13			14		
	` #	a.		1	æ	a,		B	a.		₽	a.		æ	a,		æ	α.	
	. 5	8			20 20	0 8		5 5	\0 0		4 5	13 0		8	0		4	12	Bhagalpur 1938-37 1957-38
, -	. 43 ; '8	10			21 18	0		4	9		4	7		4	1 8		15 17	8	Champaran 1936-37 1937-38
•	· 2	8. 12	٠. د	φ; ι ^ι	18 16	11 0		4 5	13 0		5 8	9 12		4 5	13 11		18 14		Darbhanga 1936-37 1937-88
	. 2	 0 8		•	17 15	8		5 4	12 0		6	0		••			•••		Gaya 1936-87 1937-38
	2	C13;		·	20 17	. 8		4	8		5	7 4		••			18 18	0	Hazaribagh 1938-37 1937-38
	1.43	0 12			20 15	0		•••			6	4 8		• •			13 14	0	Manbhum 1036-37 1937-38
1	3	8			18 18	0		5	0		4	10 8		••			9	0	Monghyr 1936- 37 1937-38
•	2 8	18			18 16	0		4 3	8 12		4	13 8		6	11 0		18 10	8	Muzaffarpur 1936-37 1987-38
, .	, 2	14 8			20 20	0		3	4		3 5	12 0	:	••	ļ				Palamau 1936-37 1937-38
ر اور اور اور اور اور اور اور اور اور او	·: 2	g 6			18 17	9 12		5	2 13		5	9 11	:				12 12	5	Patna 1986-37 1987-38
		12 12			100			8	8		4	0		5 5	6		4 10	2	Purnea 1938-37 1937-38
,	***				•••			***			•••						***		Ranch: 1936-37 1987-38
	2 2	8 14			17 17	10 10		5	2 14		5	3 8		4	2 12		8 10	18 12	Santal Parganas 1988-37 1987-38
	, 2 , 2	11 15			18 13	5 5		3	9 12		3 4	10 4	••	•			10 18	11 11	Saran 1986-37 1937-38
?	2 2	14 12			••			4	1 9		4	5	••				12 11	8 14	Shahabad 1986-37 1937-38
•	.4 8	0 4			25 25	0		4	4 6		5 5	8	••				11 13	0	Singhöhum 1936-37 1937-88
, ,	′ 2 3	12 '			18 17	11 10		4	8 7		4 5	13 0		5	1 4		12 12	5	Provincial Average 1988-37 1987-38

No. 91—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (822 lbs) IN EACH DISTRICT IN BOMBAY

				EAC	H DIST	RICT I	N BOM	BAY				·
	District		Jowar	Bajra	Wheat	Rice	Nachni (ragi)	Gram	Turdal (pigeon pea)	Sugar Taw (gur)	Tobacco	Cotton (cleaned)
	1		2	3	4.	5	6	7	8.	9	10 :	11 6
	Ah medabad	-	Æ a,	R a.	Æ a.	æ a.	æ a,	₽a	# 2	# a.	# a.	H a
1936-97			3 1	3 8	58	5 10		3 5	6 11	7 10	32 0	23 11
1937-38			3 6	4 0	4 1	50		3 4	6 11	7 0	30 9	17 12
	Ahmednagar								l '		1. 1.	4.3
1936-37			2 11	3 12	4 9	5 2		3 4	5 1	3 9	13 5 ⋅-	, i <u>é</u> `
1937-38			2 2	2 13	3 14	5 8		2 14	6 11	4 6	18-12	20 0
	Belgaum									•		
1936-37			2 8	2 10	3 10	3 13	1 14	8 13	6 0	40	17 12	٠
1937-38			2 8	2 13	4 1	3 12	1 16	3 15	6 2	4 0	17 12	
	Bijapur											
1936-37			2 6	2 14	4 0	4 7		4 6	4 12	3 14	14 9	
1937-88			2 6	2 6	4.3	4 4		3 10	6 6	5 12	14 3	1 ' '
												- Te
Broach	and Panch .	Mahale										
-1936-37		. {	3 14	}3 10	4 13	4 9	2 9	3 12	5 1	5 10	22 14	31 6
	•	· (*2 7 2 14	B	İ							
1937-38		• {	*3 10	4 1	4 6	4 15	2 8	3 5	6 9	5 5	21 5	10 %
	Dharwar	_]								
1936-37			2 6	2 10	3 9	3 13		4 3	6 7	4 3	20 O	22 14
1937-38			2 6	3 1	4 0	4 2		4 B	6 11	4 14	20 0	16 6
										<u>'</u>	ľ	ļ. ·
	handesh (Ja	(gaon)			!					5 0	, , , ·	l
1936-37	• •	• •	3 4	3 5	4 8	4 15	•••	3 6	4 10 5 4	5 O	10 11	16 0
,1937-38			2 13	3 8	4 2	5 8	**-	3 7	5 4	9 0	10 11	16 6
	Kaira		İ	1					1			
1936-37			3 3	2 10	5 7	50	1 15	4 3	4 11	5 11	11 7	24 9
1987-38			2 3	3 8	4 4	4 2	20	3 0	6 0	5 7	11 7	24 0
-57.0	aara (Karu	car)				1						
·1986-37			4 1		0 8	3 10	3 7	3 8	6 12	4 14	23 11	
1937-38			l		0 2	3 15	3 9	4 0	7 14	5 14	23 8	~
•				""				1	1			
	Kol a la						1			<u></u>	07.70	
1936-57	• •	•			0 5	5 3		7 4	6 7	7 7.	27 12	
1907-08	• •	•	· •••		7 0	5 5		5 15	6 14	7 13	27 9	***
	Nesik											
1926-37			. 3 0	3 9	4 0	4 10	2 14	3 10	5 5	4 12	16 6	
1737-25			. 2 5	3 7	3 14	4 12	2 14	3 2	5 15	4 0	20 6	·

? Price for maize.

No. 91—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (827 lbs) IN EACH DISTRICT IN BOMBAY—continued

																_			_			
,	Pistr	CT			Jow	ar	Baj	jra.	Whe	at	Rie		Nachni (ragi)	Gia	m	Turd (pige per	on	Sag fri (gu	v	Toba	eco	Cotton (cleaned
J. 77	· · 1		, .		3	_	3	3	4		5		8	7		8		9	_	10)	11
,,,	. Poor	19	``		æ	a.	Æ	α.	Æ	a.	R	a.	Æ a.	R	a	R	a.	£	a.	丑	a.	Æ a.
1030-97				٠.	3	11	4	1	6	2	5	5	4 14	3	15	5	11	4	1	10	0	21 6
1937-38			•	•	3	4	4	2	Б	10	5	7	5 3	4	0	8	8	4	9	10	11	(a)
<i>?</i> ; ;	. ,	1																				
2.5	Rainag	jiri .	· ¥																			
1986 87	.		•		3	13	8	12	6	0	4	4	2 15	4	0	6	5	5	11	14	9	
1937:38			•		3	8	3	7	7	4	4	4	3 0	4	5	7	2	5	15	14	9	•••
, ju		•														ŀ						
·	Satar	·a																				
1936-87				•	3	8	8	13	5	15	4	0		3	9	5	3	2	14	18	0	***
1937-88	•	٠.		•	2	14	3	2	5	8	5	6		3	8	5	15	3	9	13	5	
	;			1					١.													
1 1 4	Shola	pur																				
1936-37	•	•	•			8		12	4	8	4	8		3	13		7	4			11	•••
1937-38	•	•	٠	•	2	4	2	11	4	8	4	11		3	8	6	8	5	11	24	Đ	
. :	Sur	rt																				
1936-37	•		•	•	4	2	3	15	5	7	5	10		8	10	5	12	7			11	23 11
1937-39	٠	•	•	•	9	10	4	6	5	8	5	8		3	12	7	4	7	4	28	11	20 10
	That	ıa																				
1936-37							4	8	5	11	5	5		5	3	6	2	8	0	20	0	
1937-88	•	•	•	•		•	4	9	5	11	4	8	 	5	2	6	2	8	0	20	0	
West	Khande	sh (I	hulid	2)																		
1936-37		•			8	1	;	12	4	1ŏ	5	3		3	7	5	5	4	9	12	9	20 1
1937-88		•			2	15	1	11	4	7	5	7	441	3	8	6	11	5	8	14	9	15
I si	, ,	ì											1									
] Pro	n incial	Aver	arge*																			
1006-37		•	•	•	1	8		9	5		4	12	2 14		12	5		i	18	17		22 1
1937-33					2	13	:	3 7	4	G	4	13	2 14	3	9	6	8	5	8	19	6	17 1:

(CENTRAL PROVINCES AND BERAR) Table VII—continued

No. 92—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR

	Dist	BICT				Rice common (cleaned)	Jowar	Cotton (ginned)	Wheat	Gram	Sesunum (til)	Linseed
	1					2	3	4	5	6	7	8 -
						# a.	# a.	∄ a.	# a.	№ α,	# a.	Æ a.
098 97	Akt	7a			1	3 3	2 2	18 6	4 6	8 6	Б 10	
936-37 . 937-38 .	: :	:	:	:		(a) °	2 12	14 5	4 6 3 13	3 3	7 8,	5 10 (a)
	Amr	aoti										
936-87 937-89	: :	:	:	:	:	4 10 3 4	2 3 2 4	21 7 18 10	4 4 3 14	3 8 3 8	5 14 6 6	4 6 (a)
	Balag	jhat				Į						(a)
936-37 . 937-38 .	: :	:	:	:	:	2 3	***	***	•••	•••	:::	447
		_								43.	,	
936-37	Bets	d •				•••	2 2 2 9		3 13		5 O 5 O	5 0
987-38	: :	•	•	•		•••	2 9		3 13 3 4	2 12	50	(a)
	Bhand	lara			١							
036-97 1937-38	: :	:	:	:	:	3 2 2 14	2 5	••• ••• ,	4 9 3 6	3 13 3 6	5 5	4 8
	Bilas	pur										
1936-37 1937-38	: :	:	:	:		2 6	***		3 7 2 9	2 14 2 8	4 7	4 G 8 7
	Bulds	ma								•		
1936-87 1937-38	:	:	:	:		 4 6	2 3	19 8 13 14	4 1 3 6	 3 5	6 2 5 13	6 2 4 2
1936-37 •	Char	ıda				9 11	2 0	19 14	4 13	3 10	5 15	5 13
1937-98 .	: :	•	•	•		3 11 3 10	2 0 1 14	15 10	3 15	(a)	5 5	5 0
	Chhind	luára										
1936-37 1937-38	: :	:	:	:	:	•••	1 15 2 8	=	3 2	2 14 2 11	449	4 10 (a)
	Dr	ug						1				
1928-37 . 1637-38 .	: :	:	:	:	•	2 8 2 7	 	•	3 6 3 8	2 13 2 6	5 1 4 4	5 2 3 15
	Hosha	นออไคล์										
1036-37 · 1937-39 ·						9 5 3 7	2 2 2 5	20 0	3 8	2 13	5 12	5 2 4 1
1831-02 .	•	•	•	•	•	8 7	2 5	(a)	2 9	2 11	4 15	4 3

HARVEST PRICES

(CENTRAL PROVINCES AND BERAR)

Table VII—continued

No. 92—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—continued

,		a	istric	T			•	Ri comi (clea	non	Jo	War	(gu	ton ned)	WI	eat	Gı	BW	80	esa: (t:	nnm l)	Lix	bese
		•	1					5		,	8		4		5		6		•	7		8
. s*			bbulpe	ore				Æ	α.	Æ	a.	Æ	a.	Æ	a.	#	a		æ	ø.	R	α,
1936-27 1937-38	- 1		·:	:	-:	:	•	3	1	2 2	2	:		3 2	13 8	. 2	14 6		5 4	5 0	4	14 3
74		,· <u>1</u>	landie	z ·																		
1986-87 1987-88	:;;	:	:	:	:	:	:	***		**] :		3 2	9 11	2	11 4		3	2 6	4	8 2
		,A	agpu)																			
1936-97 1937-89		:	:		•	:	•	3	3	2	7	19 13	0 14	3	6	3	6		6 5	8	5	2
		ā	linar		•																	
1986-37 1987-38	:	:	:	:	:	:	٠	3	8 12	3	0	21 15	0	3	0 10	3 8	2		6	8	8	11
		R	aipur																			
1936-37 1987-88	:	:	:	:	:	:		2	6 7	***		::	:	2	9 12	2 2	13 8		3	15 14	5 4	3
;		Se	ugor																			
1986-37 1937-38	:	:	:	:	:	:	:	3	10 6	2 2	0 3	**		3 2	5	2 2	4 9		б б	0	44	12
		W	ard ka																			
1936-37 1937-38	:	:	:	:	:	:		3	5 6	2 2	7	19 14	7 15	4 3	0	3 8	8		5 5	5	5 4	14 10
÷, .	-	Y	otmal	!											-							
1936-37 1937-38	:	:	:	:	:	:		3 i	11 4	2	6 14	19 14	3 4	8	9	3	13 6		5 I		5 5	7
	P_{ro}	vinci	al Av	erzg	e *																	
1936-87 1937-38	:	:	:	:	:	:	:	3	5 4	2	2 4]9 14	8 4	3	2	3 2	0		5 1 5	0	. <u>4</u>	2 2

HARVEST PRICES

Table VII—continued

No. 93—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN MADRAS

				Die	TRICT						Rice		Ragi or r	narna	Cholun jowa	r	Cumbı bajr	
					1						2		9		4		5	
											丑	a,	£	a.	₽	a.	£	a.
				Ana	n ta pu	r				-					·	•		٠
	:	:	:	:	:	:	:	:	:	1	3	9 14	2 2	2	\1	15 15	2 3	8
				Be	llary											`# _; . '		١.
	:	:	:	:	:	•	:	:	:		4	10 13	:::		2 2	14	:::	
				Chi	nglep	ut				-								•
986-87 987 -3 8	:	:	:	:	;	:	:	:	:	:	3	11 4	2 2	7	***	•	•	
				C	hittoor								1					
1930-37 1937-28	:	:	:	:	:	:	:	:	:	:	3	9 11	2	2 15	***		.2	. 6 5
				Cois	nbator	6									i			
1986-87 1987 -8 8	:	:	;	:	:	:	:	:	:		4	7	3 2	18	2 2	11 11	3	5 4
				Cu	ddapa	ñ									[1	
1936-37 1937-38	:	:	:	:	:	:	:	:	:	:	4	. B	2	1 14	1 2	15 5	:::	
				East	Godat	ari				Ì							1	
1936-37 1937 - 38	:	:	:	:	:	•	:	:	:	:	3	11	2 2	2 1	2 2	11 8	:	
				G	untur										1		'	<u>.</u>
1936- 3 7 1937-39	:	:	:	:	Tistna		•	:	:		3 3	13	:::		3	0	3	2 2
1986-87 1937-38	· :	:	:	:	:	:	:	:	:		3	10 14	2 2	6 5	3 3	0	:	••
				1	Kurno	oZ												
1936-37 1937-38	7 .	:	:	:	:	:	:	:	:	:	4	3	:		2 2	. 0	3	11
1935-3	7.			2	Madus	a					ę	13	2		2		. 2	10
1937-3	9 .	:	:	:	•	:	:	:	:		3	ii	2	3	2	8		, , , 7
1936-5	37 -	_			Melat	ar												• .
1937-	38 .				: :	:	:	:	:	:	3	7 10	::		1 ::			**

No. 93—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (822 lbs) IN EACH DISTRICT IN MADRAS—continued

				llore	·	:	:	•		2 R	a. 3 0	# # 2 2 2	a.	# 2 2 2	a,	₹ 2 2	a. 11 11
				: Igiris :	· ·	:	:	•			3		0		10		
				: Igiris :	· ·	:	:	:	:	5	3	22 22	0	2 2		2 2	11
			Nort	:	: :	:	:	:		5	3 0	2 2	0	2 2		2 2	11
		:	Nort	:	· ·	:	•		1				-		4		
	:	·: :	:	A Arco	· of	:	•		- 1				{		-		
	:	:	:	A Arco	ot		•	:	:	***		::		•••		104 140	
	:	:	:	:					١								
	;		**		:	:	:	:	:	9 3	12 5	2	6	***		3	8
	,		£a.	mnad					1				1				
		:	:	:	:	:	:	:	:	3	18	1 2	15 2	2 2	0	2	8
	,		80	rlem					1				}		Ì		
:	:	:	:	:	;	:	:	;		6	0	2 2	8 9	2	11 12	2	11
			South	h Arco	t							1	Ì		1		
:	:	:	:	:	:	:	:	:		3	12 14	2 2	5 4			3	1.
	i		South	Kanas	a				-				ļ				
										8	9	}					
•	•	•	•	•	•	•	•	•	1	ð	10		- {	· ••	.	•••	,
			Tan	70re											}		
•	:	:	:	:	:	:	:	:	-:	3	14	2 2	5				
			Zinn	evelly					1			1	1				
	:	:	:	:	:	:	:	:		3	2 13	2 2	2 }	2	8	2 2	į
			Trick:	inopol	y								- 1				
	:	:	:	:	:	:	:	:	:	3 4	12 0	2	5 4	2	1] 6	2	11
			Vizag	apatas	71												
	:	:	:	:	:	:	:	:	\cdot	3 4	15 1	2	8	***		2 2	3
	-		West (Fodano	tri		-						1		1	-	·
	:					:		:		3	8 10	1 2	14	23	12	***	
•	٠	Pro	vinciai	dver	age*	•	•	•	1	•	~	~				**	
	•		•			•				3	11	2	4 3	2	11 7	2 2	10
		;		South Ian Iin Vizag	South Kand. Ianjore Iinnevelly Trichinopol Vizagapata	South Kanasa Zanjore	South Kanasa Ianjore Iinnevelly Trichinopoly Vizagayatam West Godavari	South Kanasa Tanjore Tiunevelly Trichinopoly Vizagapatam West Godavari	South Kanasa Tanjore Tinnevelly Prichinopoly Vszagapatam West Godavari	South Kanasa Ianzore Iinnevelly Trickinopoly Vizagapatam	South Kanasa South Kanasa Ranjore Salanevelly Trichinopoly Vszagapatam West Godovari Provincial Average*	South Kanasa	South Kanasa	South Kandra	South Kanara	South Kanara	South Kanasa

No. 94-HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (62\$ lbs). IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

	Distri	cr		ļ	Rica (un- husked)	Wheat	Barley	Jowar	Bajra	Maize	Gram	Rape seed	Sngar raw (gur)	Cotton (un- ginned)
	1				2	3	4	g	6	7	8	9	10	11
					丑 a.	₽ a,	Æ a.	£ a.	# a.	Æ a.	Æ a.	£ a.	£ a.	# c.
	Bann	u							'		•	:	•	٠.
1936-37	•		•	٠	•••	2 7	(a)1 10		28	20	2 2	4 0	8 8.	.: 5 O
1937-38	•	•	•	•	•••	2 9	1 11	•••	28	2 3	2 12	5 2	3 2	5 1:
Des	a Ismail	Kh	an											¥g.u.k.
1936-37						2 13	1 9	2 6	2 13		2 0	4 2	•••	4.8
1937-38					***	29	2 11	2 2	2 11		2 7	3 14		8 10
								ĺ					٠.	• • •
	Hazara	3												
1936-87	•	•	•		28	2 15	1 15	2 2	28	2 3	2 15	4 2	7 0	5 0
1937-38	•	•	•		1 14	3 10	2 3	2 14	3 6	2 6	3 1	B 0	7 0	5 5
	Koka	ŧ				1	ı	1			- 1			72
1936-37	•	•	•]	2 11	1 12	2 0	26	ľ	(a) 2 2	8 ; 6		4.2
1937-33	•	•	•			2 4	1 14	2 4	28	2 7	2 12	3 2	 	. 4 8
	Kurran	n		-	- 1				j				100	
1938-37		•			1 10	2 11	1 11		[2 0		•••		***
1937-38	•	•	•	\cdot	1 10	2 6	1 10	•••		1 15			. •••	•••
	Mardaı	3											. :	
1936-37		•			2 1	28	1 9	1 10	•••	19	2 12	4 7	3 5	4 7
1937-38		•	•	,1,	2 2	1 15	17	2 2		1 10	3 1	3 10	2 6	3 10
No.	rth Wasi	irist	an											
1936-37	•				•••	3 1	1 11		•••	2 2		•••		7.4
1997-38	•	•	•	•	•••	1 14	1 10	•••		2 11	. ••	. •••		5 11
	Peshan	ar								Į		l		-
1926-37	•				2 2	2 8	15	1 11	2 13	1 15	2 11	4 1	34	4 8
1937-25	•	•	٠	٠	1 12	2 4	16	2 6	2 15	1 14	2 12	4 2	2 6	. 4 0
	rincial A	leere	rge •											ا .,-
1936-37	•	•	•		2 1	2 11	1 10	2 0	2 8	2 0	a) 2 6	4 1	3 4	4 8
1937-38	•	•			1 13	2 5	1 10	2 4	2 11	2 3	2 12	4 0	2 12	.4 8.

a llepresents median average.

No.95—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN BACH DISTRICT IN ORISSA

District	Winter vice (cleaned)	Autumu rice (cleaned)	Whent	Ragi	Maize	Gram
1	2	3	4	5	6	7
.:	# a.	莊 a.	R a.	# a.	# a.	£ a.
Balasore 1936-37 1937-38	2 10 2 4	2 8 2 2	***			, ,,,
Cuttack 1936-37 1937-38	2 10 2 10	2 4 2 4	***	***	 	2 9 2 8
Ganjam 1936-37- 1937-38	2 11 3 0	3 O 3 O	***	1 15 2 2	2 0 2 8	3 4 4 4
Korapus 1938-97 1937-38	(a) 3 0 2 14	(a) 3 0 2 14	(a)2 8 2 8	1 10 1 7	(a)1 6 1 6	(a)3 4 8 7
Puri 1998-37	2 5 2 6	2 8 2 10	+0 1	a1a aa1	:::	***
Sambalpur 1936-37 1937-66	(a) 1 14 1 13	1 8 1 8	(a)4 4 4 0	***	***	2 11 2 11
#Provincial Average * 1936-37 1937-98	(a) 2 10 2 8	(a) 2 8 2 7	(a)3 6 8 4	1 12 1 12	(a)1 11 1 15	(a)2 15 3 1

District	Sugar raw (gur)	(cleaned)	Idnseed	Rape and mustard	Groundnut	Jute	Tobacco
8.	9	10	11	12	13	14	15
	£ a,	Æ a.	B a.	B a.	£ a.	B a,	£ 6,
Balasore 1936-37 1937-88	(a) 4 12 4 6	•••		5 10 5 12	***	5 0 5 10	410 700
Cuttack* 1936-87 *** 1937-38 ***	9 5 3 4			4 1 4 8	:::		•••
Ganjam 1936-37	5 3 4 0	***	 	***	1 8	***	7 8 (b)
Koraput 1936-37	(a) 3 0 3 0	(a) 4 7 4 7	#1 1**	(a)4 1 4 1	1" 3	:::	(a) 19 2 18 15
Puri 1996-37 1937-38	4 19 4 8		***	5 8 6 8		ere 891	
Sambalpur 1936-37 1937-38		20 0 20 0	4 0 4 0	4 9 5 1	•••	***	(a) 13 0 11 0
Provincial Average* 1936-37 1987-38	1 '' e se	(a)12 3 12 3	4 0 4 0	(a)4 9 5 1	1" 3	5 0 5 10	(a) 13 0 14 15

No. 96—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (S23 lbs) IN EACH DISTRICT IN THE PUNJAB

				EACH	0121.8	ict in	THE	LOMAN				
District	Rice (un- huske	a)	Wheat	Barley	Jowar	Bajra	Mnîze	Gram	Rape seed	Sugar raw (gur)	Cotton (unginned)	Tobacco
1	2		3	4	5	6	7	8	9	10	11	12
Amlaia	#	α.	Ra.	# a.	R a.	# a.	£ σ.	₽ a.	R a.	Æ a.	. Æ a.	Æ a.
1936-37 1937-38	1 1 2	3 2	2 12 2 0	•••	:::	***	1 15 2 1	1 14 2 2	4 11	3 4 2 8	5 3 4 7	•••
Amritsar 1936-37 : 1937-38 :		3 4	2 14 2 2	***			2 8 1 14	2 2 2 7	4 13 4 0	2 8	0 8 4 7	5 0 4 11
Attock 1036-37 1937-33	: ::		2 13 2 2	2 0 1 10	::	2 6 2 5	1 11 1 9	2 9 2 12	4 6 3 14	•••	•••	6 0 7 0
Dera Ghazi Khan 1935-37 1937-38			2 J2 2 0		2 0 1 14	2 2 2 3	p	1 14 2 0	:::	· ::	5 0 3 14	5 O 5 O
Ferozepore							0.0			•	{ 0 9(a) } 8 5(b) }	
1936-37 1037-88	: :::		3 2 2 13	2 2 1 14	2 14 2 0	2 9 2 10	2 9 5	2 3	4 14 5 5	***	6 5 10(a) } 5 15(b) }	
Gujranwala	1										{ 5 8(a) } 6 12(b) }	·
1030-37 .	. 2.	1	2 13 2 0	2 0		2 8	414	.2 8	5 0	4 12	6 12(b) 5 4 14(a) 7 5 14(b) 5	5 0 8 10
1037-38 . Gujrat	. 2	1	2 0	1 8		2 9	•••	2 8	4 1	3 14	(0 14(0))	
1036-37		-	2 14	2 2	2 ^(c) 8	(c)2 11		2 11	4 7		C 5 33(d) 2	
1937-39			2 8	2 0	2 4	3 0		2 12	4 6		$ \left\{ \begin{array}{c} 5 & 11(a) \\ 6 & 11(b) \\ 5 & 0(a) \\ 5 & 11(b) \end{array} \right\} $	10 7
Gurdaspur		1									\$ 0(a) } 5 11(b) }	10 0
1936-37 1937-38	2 1	2	2 12 1 14	2 0 1 5			2 4	2 11 2 8	:::	2 15 1 14	6 10 4 0	
Gurgaon 1936-37 1937-38	: ::		3 (1 2 8	2 1 1 12	2 3	3 6 2 13	***	2 1 2 8	4 14 4 8		5 14 5 2	
Hissar 1036-37 1037-38	: :		3 1 2 8	2 3 1 13	2 2 2 6	2 6 2 15	•••	2 0 2 1	5 0 4 .2.	• • • • • • • • • • • • • • • • • • • •	5 11 5 0	
Hoshiarpur 1938-37 1937-38	: 2	5	2 13 1 15	:::	==		2 2 2 0	2 3 2 7	:::	3 9 2 13	4 12 4 0	4 4 4 4 7
Jhang 1936-37 .			3 0		2 10	2 12	2 8	2 0		•	$\left\{\begin{array}{c} 0.12(a) \\ 7 & 8(b) \end{array}\right\}$	7 12
1937-38 .		-	1 14		2 8	2 8	2 4	2 6		•••	7 8(b) } 5 9(a) } 5 8(b) }	8,0
Thelum 1936-87 1937-38	: ::		2 14 2 8	=	1.15 5 6	2 6 2 8		2 11 2 14	4 7	***	100	
Jullandar 1936-37 1957-38	: :		3 0 2 2	==		:::	2 5 2 2	2 3 2 8	:::	3 3 3 6	5 8 4 5	5 4 5 0
Xaugra 1976-27 137-38	. 2	8	3 3	2 5 2 5	:::	:::	2 G 2 O	3 12 3 14	4 10 4 11	•••	***	::.
Kirnal 1906-37 1937-98		12 13	2 14 2 1	1 14 1 9	1 [n 1 15	2 1 2 11	1 14 2 3	1 15 2 2	4 2 3 8	2 7 2 0	5 8 4 7	:::
Latere 1996-37 . 1997-38 .		.	3 11 2 0		-	2 6 2 8	2 11 2 4	2 8 2 10	5 8 5 3	•••	{ 5 11(a) } 5 0(b) } 4 13(a) } 5 11(b) }	6 11 7 -10
	1	!	(a) De	1	1	(b) Americ	1		(c) Review	1	{ 4 13(a) } 6 11(b) }	. ,10

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No. 96—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN THE PUNJAB—continued

_						- 122	201	1 2).	TOT	wio							<u>ا</u>	010001	FRECE								
	Distr	ict		Ri (ui husl	ı-	Wh	eat	Bar	ley	Jowa	ır	Baj	ra	Иa	ize	Gra	ım	Ra	d Pe	Suş ra (gr	W	(u	Cot ngi	ton nned	,	Toba	cco
_	1		Ī	:	2	1	В		4	5	- -	•	3	,	,	(3	٤	,	1	0		ı	1		12	}
_			_	#	a.	R	a,	#2	a.	# .	.	₽	a.	Æ	a	#	a.	#2	a.		a.	_	—- Æ	a.		#2	a.
	Ludhi	ana			۳.	-	144		и.	"	"									_	-						
19	86-27				_	2	13	1	13	۱	Į	•••		1	14	1	15	١	.				5	15	1	3	6
19	87-88	:	•			2	ō	î	10	:::	1			ī	12	ź	2	**		•			4	7	i	8	0
	Lyall	pur				İ				l	1		Ì		ļ				•				,	4/-1			
19	36-37	•	٠	•1		2	16	١.	••	∤	1	**	•	3	0	2	8	5	2	2	12	المرادين	8	4(a) 9(b) 8(a) 4(b)	4	•••	•
19	37-88				•	2	1	١.	••	•••	-	**	•	2	0	2	8	6	15	4	2	Ł	5	4(b)	3	***	•
	Miane	wali					i				-							ĺ				ì				i	
19	36- 3 7 3 7- 38	:		••	:	2 2	14 2	1	13 11	2 2	2	2	7	••		2	3] ::			••					***	
	Montgo	meri	ľ			_	_	-		-	1		_	-	•	-		,									
΄ 1Ω	36-37	y		9	10	3	δ			١	1	•		3	0	2	6				.,	1	7	0(a) 8(b)	3		0
-	37-38	:		2	8	2	5			::	1	•		2	5	2	6	5	0		••	{	7 5 8	5(a) 8(b)	3	8	0
	Multi	an		_		-	-	Ϊ "] <u>"</u>	1					_	-]		'		١	U	0(0)	,	•	U
19:	36-37			2	a	8	0	١.	••	2		2	8		.	2	6	4	Б			{	5	15(α) 15(δ)	}	7	3
	37-38	•		1	14	2	8			2		2	5			2	4	3	3	l		4	4 5	4(0)	ż	5	0
	Musoffa	· ·	Ì			-	į		•		-	-	Ī	"	`	_						٢	U	4(0)	ر		
19	36-37 - 37-38	;	:	1	12 10	2	14 14	2 1	0 11	:::		2	8			2	0 5	4	8 12		••		5 4	4		8	8
	Rawalz	pindi	Ì										i									١				ĺ	
19 ہے۔	36-37 37-38	:				3	9		••	2 1 2	9 6	2	8	2	3 11	3	0	(c)6 5	2					•••		:	
	Roll	-1.								ļ	ı			1				ļ				1				l	
to						9	1	2	2	11	إ	2	3			2	2	١.		2	14	l	5	10	•		
	37-38	:	:			2	10	ľ	15	ĝ '	4	2	15			2	δ			2	0	1	4	ĩĭ		::	
(3)	Shah	A181-																									
110	36-37	pur		1		2	14				-	2	4			2	8	5	0			5	6	8(a) 8(b)	13	10	0
	937-98	•	•	:	••	2	0	1	•••	"	ł	2	0	"	•	2	8	4	10		•••	Ιξ	6 7 5 6	8(b) 8(a) 8(b)	}	10	
F-	-u1-0D	•	'	١.	••	٦	v	'		1		-	v	`		ľ	·	1		} `		1	6	8(6)) }	-"	J
1	, Sheith	upura								1	١												_			1	
19	936-37	•	•	2	4	8	0	-	•••	***	.	2	6	2	8	2	6	5	0	3	8	5	8 4	4(a)	}	. 8	0
19	987-38	•	•	2	0	2	1	-	•••		.	2	11	2	7	2	7	4	0	8	11	[{	4 5	8(a) 0(b)	}	8	0
	- Sial	kot]									
19 19	936-37 937-38	:		1 2	15 0	2	11	1	13 8	:		2	8	2 3	8	2	8 10		••	5	0		Б Б	0		5 8	0
	Provi Aver																										
1	936-37	•		2	1	2	14	2	0	2	2	2	8	2	6	2	6	4	13	8	3	1	5	11(a) 8(b) 9(a) 11(b)	}	6	8
											- 1					•						15	•	- 0.0			

No. 97—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (824 lbs) IN EACH DISTRICT IN SIND

		Dist	PICT				Jowar	Bajra	Wheat	Rice	Gram	Turdal	Sugar raw (gur)	Tobacco	Cotton (cleaned
		1					2	8	4 .	Б	6	7	8	9 .	10
							# a.	Æ a.	# a.	æ a.	Æ a,	B a.	# a.	B a,	# a.
		Da	du					1							
1936-97	•	•	•	•	•	•	. 2 12	8. 0.	3 10	4 0	3 1		5.0	12 8	•••
1937-38	•	•	•	•	•	•	2 15	3 5	2 8	4 0	3 5	•••	5 0	18. 5	
		Hyde	rabad	:		ţ									
1036-37						•	2 12	8 4	4 1	4 0	3 12	5 0	.4 5	20 0	16 0
1037-38	•	•	•	•	•	٠	3 8	3 15	. 3 Б	4 12	3 5	6 11	5 O	20 0	18 . 3
		Kar	achi			-									
1986-37				•			3 5	3 13	4 1	4 0	3 5	5 8	8 10	17 12	20 0
1937-38	•	٠	•	•	•	•	8 13	4 9	3 10	4 3	3 13	6 9	6 11	17 6	17 6
		Lar	kans												
1936-37					•		3 1	3 1	i 4 0	3 5	2 8	7 9	50	6 8	13 0
1037-38	•	•	•	•	•	•	3 8	3 5	2 13	50	2 13	6 11	50	.0 11	14 5
		Nam	sbehai	5		•	•								
1086-87						•	2 15	3 0	40	4 0	3 3	6 3	5 11	20 0	20 0
1937-98	•	•	٠	•	٠	•	3 7	3 11	2 11	. 5 0	8 1	0 11	3 14	20 0	22 4
		Suk	ker												
1936-37	•		•	•	•		2 11	2 8	3 15	4 14	2 13	6 7	4 13	14 8	18 4
1937-38	•	•	•	٠	•	•	3 7	3 7	3 1	50	2 11	6 2	4 1	0 6	21 1
		Thar .	Parka												
1036-37	•		•	•	' .	•	3 0	3 6	4 4	5 11	0 7	5 2	5 3	23 11	
1937-38	•	•	•	•	•	٠	8 5	4 2	2 1	3 15	3 10	0 2	5 1	20 0	18 '8
Upper Si	ind F	rontie	r (<i>Jac</i>	obale	id)							:		,	
1928-37			•				2 13	2 15	4 3	5 0	2 13	6 11	40,	11 7	•••
1037-39	•	•	٠	•	•	•	- 3 2	3 10	2 14	50	2 14	6 11	50	11 2	•••
	Pro	rincia	l Are	rage *				:							
1937-57	•	•	•	•	•	•	2 14	3 0	4 0	4 0	3 2	8-3	5 O ·	10 2	18 4
1037-89	•	•	•	•	•	-	8 7	3 10	2 15	4 14	3 -3	6 11	5 0	15 5	18 3

[·] Represents median average.

No. 98—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (827 lbs) IN EACH DISTRICT IN THE UNITED PROVINCES

	DISTRICT			Wheat	Harley	Giam	Nice (common)	Jowar	Bajra	Maize
	1			2	3	4	5	6 ′	7	8
	Agra			£ a.	# a.	# a.	Æ a	# a.	Æ a	# e. 2 5
936-37 . 937-36 .	: : :	: :	:	3 10 2 15	2 8 2 3	2 7 2 7	5 5 4 12	2 6 2 11	2 9 2 15	2 5 2 5
936-37 .	Aligarh			3 3	2 6	2 2	50	2 6	2 9	2 4
937-36	: : :	: :	•	2 9	1 13	2 4	50	2 4	2 12	2 4
000.00	Allahabad			'			ا ، ، ا	2 6	2 14	
936-67 . 937-66 .	: : .	: :	:	4 7	6 1 2 1	2 1g 2 0	40	2 6 2 4	2 11	***
	Almora				}					
93 6-37 93 7-3 8		: :	•	5 8 4 2	8 13 3 1	3 14 3 3	4 7 5 0		***	***
. 00-00	· · · · · · · · · · · · · · · · · · ·	• •	•	7 1	" "				•••	
936-37 .	Azamgark			4.0	2 11	2 12	4.4		•••	•••
937-38 .			•	8 10	***	2 12	4 10		***	***
36-37 .	Bahraich			4 0	2 4	2 14	40	2 6	2 6	2 4
37-38	: : :	: :	•	3 1	2 2	2 3	4 7	2 2	2 11	2 2
	Ballia						1			
936-37 . 937-38 .	: : :		•	4 3 3 10	2 4 2 8	2 6 2 9	4 0 4 3	•••	2 12 (a)	2 5 (a)
		• •	•	0.20	* "	1 7] "	•••	,,,	
936-37 .	Banda			3 5		2 5	6.8	1 13	2 5	
987-36 .			•	3 8	1 13	1 15	8 8	1 14	8 9	:
936-97	Bara Banki			8 10	2 8	(E) D O	4 7		2 14	2 0
930-37		: :	•	2 14	2 0	(b) 2 8 2 4	5 0	2 2	2 6	2 2
	Bareilly									
936-37 . 937-36 .	: : :	: :	:	3 8 2 14	2 6 1 16	25	4 5	2 10 2 6	2 15 2 13	2 6 2 5
	Tardi	•	·		• ••					
936-37 .	Basti			6 13	2 6	2 7	3 14			
37-38 .			•	3 7	2 2	z 10	6 9	•••	***	2 2
936-67 .	Benares			8 14	2 15	2 12	4 3		2 12	***
937-36 .	: : :	: :		3 2	2 6	2 8	8 14	:::]	(a)	•••
	Bijnor								•	
936-37 . 937-38 .	: : :	: :	•	6 5 2 11	1 14 1 11	2 4 2 5	411	•••	2 14 2 15	2 6 (a)
	Budaun		Ī							
36-37 .				3 6	2 8	2 4	3 10	2 11	2 15	24
937-38 .			•	29	1 16	2 7	4 8	2 8	2 14	2 4
936-37 .	Bulandshahr						4 7	2 6	2 12	2 5
37-68		•	•	2 11	1 12	2 4	40	2 9	2 14	2 5
200 00	Cawnpore			0.10				2 8	`2 6	2 4
936-67 937 - 36	: : :	: :	:	3 16 3 0	2 7 2 6	2 6 2 8	5 0 5 0	2 8 2 8	2 6 2 9	2 4 2 6
	Dehra Dun									
936-37 .			•	6 5 2 14	2 11 1 13	2 6 2 11	3 10 3 10	2 8 3 10	2 11 2 14	2 0 2 6
	Etan	• •					1	i i		
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936 37 .	Etawah		1	8 5	2 8	2 5	4 0	2 4	2 9	
937-38	E27	: :		2 9	2 0	1 14	4 0	1 14	2 9	ï 14
36-37 .	Farrukhaba1			3 1	2 3	21	40	2 9	2 11	
37-36 .				2 10	1 13	2 3	3 10	2 4	, 2 8	2 2

No. 98-HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (822 lbs) IN EACH DISTRICT IN THE UNITED PROVINCES—continued

	District			Wheat	Barley	Gram	Rice (common)	Jonar	Bajra	Maize
	1			2	3	4	5	6	7	8
	Fatehpur			Æ a.	# a,	£ α.	æ a.	# e.	<i>₽ a.</i>	Æ a
930-37 937-38	:::	:	: :	3 13 2 14	2 6 2 0	2 7 2 0	·3 5· 8 10	2 2	2 6	
	Fyzabad							. 1	- 1	
936-87 937-38	: : :	:	: :	3 13 8 1	2 11 2 2	2 8 2 6	5 0 4 7	2 0	" · " ·	•••
	Garkeal						: .			•
936-87 937-38	: : :	•	: ,:	6 2 5 3	3 9 3 5	4 14 4 10	5 10 6 14		•••	•••
	Ghazipur					•	• [·	•
936-37 937-83	: : :	:	: :	5 0 3 0	2 15 2 2	2 15 2 2	4 9 3 10	2 14 2 8	2 15 2 11	2 8 2 14
	Gonda									
936-37 937-38	: : :	:		3 0	2 0	2 3	4 7 4 11	2 8	2 11	2 0 1 10
	Gorakhpur						i	[
936-37 937-88	:::	:	: :	4 14 3 12	2 15 2 6	3 1 2 8	4 11 · 4 9	***	***	*** ;
	Hamirpur									
036 -37 93 7- 38	: : :	:	: :	4 2 3 4	2 12 2 6	2 5 2 0	4 5 4 5	2 0 2 6	2 4 2 13	***
	Hardoi						·	٠	.	•
.036-37 .037-38	: : :	:	: :	3 6 2 10	2 5 1 13	(b) 2 2 2 2	4 0 4 0	2 0 2 4	2 11 2 8	***
	Jalaun						}		.]	
936-37 937-38	::.	:	: :	3 1 2 6	2 4 1 13	2 6 2 1	5 3 5 11	2 1 2 3	2 8 2 11	
	Jaunpur])		
.936-37 1937-38	: : :	:	: :	4 3 8 5	2 14 2 8	2 12 2 5	3 14 4 7	***		2 8 2 2
	Thansi							.		•
1936-37 1937-38	::::	:	: :	4 0 3 8	2 G 1 14	2 12 2 4	8 14 4 0	2 4 2 0	2 11 2 14	2 0 2
	Kheri							}		
1936-37 1937-33		<i>;</i> :	: :	3 3 2 11	2 6 1 14	2 1 2 0	4 7 3 5	2 0 1 13	2 8 2 8	1 14 1 14
1030-37	Lucknow	_		3 7	2 5	2 G	4 3	. 2 7	2 9	2 12
1937-39	Mainpuri	•	: :	2 14	1 15	2 G 2 4	4 8	2 3	. 2 7	2 0
1636-87 1537-33		:		3 1 <u>4</u> 2 9	2 8 1 13	2 6 2 3	3 10	2 11 2 9	2 11 2 9	28 20
	Meerut	•	• •	29	1 13	2 3	4 7	2 9		2 0
1936-37 1637-39	: : :	:	: :	3 5 2 11	2 4 1 14	2 4 2 9	5 0 5 0	2 9 2 12	2 9 2 14	2 8 2 6
1936-37 1937-33	Mirzspur		: :	4 3 2 14	2 14 1 14	2 14 2 4	4 7	2 11 2 14	2 14 2 14	2 14 (a)

Table VII—concluded

No. 98—HARVEST PRICES OF CERTAIN IMPORTANT CROPS PER MAUND (823 lbs) IN EACH DISTRICT IN THE UNITED PROVINCES—concluded

	D	istric?	e				Whe	at	Barl	ey .	Gra	ım.	Rie (comm	102)	Jow	ar	Baj	ra	Mai	ze
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	Mo	radabi	að				_	_	_		-									
1936-37 . 1937-38 .	:	•	:	:	:	:	3 2	8	2	6 13	2	7 5	8 4	14 9	2"	7		13 15	2	1
	.2	Iuitra				1														
1936-37 1937-38 .	:	:	:	:	:		3 2	18 14	2 2	8	2 2	4 6	5 5	11 11	2 2	2 11	2 2	9 15	2 2	4 5
	Muza	farna	ıgar			-														
1936-37 . 1937-38 .	:	:	:	:	:		8 2	3 7	2 1	2 18	2 2	5 6	3 3	5 10			;			
i .	Na	iini Ta	zł.																	
1986-87 1987-88	:	•	:	:	:	:	5 4	5 3	3 2	10 15	3 2	10 16	4	12 12	3	3 13	3 4	13 12	3	3
	Pa	rtabga	rh												1					
1936-37 1937 28	:	:	:	:	:		3	19 5	2 2	8	2 2	8 6	4	Û	2*	6	2 2	14 7	:	
	F	ilibbii	ŧ.																	
1926-37 1987-38	:	:	:	:	:		3	11 8	2	5 12	2 2	7 6	3	11	:		3	9		
	Ra	e Bare	eli.			ı														
1936-37 . 1937-88 .	:	:	:	:	:	:	3 2	9 14	1	13	2	0	3	18 10	2 2	2 4	2 2	2 4	:	
	Sak	aranp	ur																	
1936-87 . 1937-38 .	:	:	:	:	:	:	3	5 6	2	0 10	2 2	2	3	11 14	2 (0	6 *)	2	8 11		•
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	S	ltanp	ur																	
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1986-37 .		•					3 2	8	2	8	2 2	6	4	.0	2	В	2	8	2	11
1997-88 .	Provin	• cial 4	• Inera	76 ²	•	•	"	15	2	3	2	6	3	18	2	Б	2	8	1	14
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^{*}Represents median average.

(a) Not available.



APPENDICES.

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79			
		171	
		(i)	

APPENDIX A.

The Average Yield per Acre of Principal Crops in India.

A provisional estimate of the yield per acre of principal crops cultivated in India was first made in the year 1892; this estimate was based on the then available materials, namely, the various statistical publications, such as the periodical agricultural and settlement reports, crop forecasts, gazetteers, replies received in response to enquiries from the Famine Commission and other ad hoc bodies, etc. To provide for the periodical revision of the estimates, a system of experimental crop cuttings was first prescribed in 1893 by the Government of India. The results of these experiments are reported by Local Governments and Administrations at the close of each quinquennium and form principally the raw material for this volume. The returns for the last quinquennium ending 1936-37 have been scrutinised and tabulated in the appended tables.* These figures of outturns per acre are of some importance in view of the fact that they will form, during the present quinquennium (ending 1941-42), the basis for estimating the production of crops

for which forecasts are prepared.

2. The estimate of standard yield should represent the average outturn on average soil in a year of average character, as deduced from the information obtained from experiments made up to the period under review. therefore, this average is multiplied by the average area sown, the result should give as near an approximation as possible to the outturn of the crop in an average year. The Departments of Agriculture or Land Records in the different provinces maintain standard estimates of the average yield of land of average quality (usually under the two major heads of irrigated and unirrigated land) for several crops in each district. The object of the experiments or investigations annually made is to test the accuracy of these estimates and to enable the head of the Department in each province to revise his provincial estimates, when necessary. Should it happen that the period has been one of exceptionally favourable or unfavourable conditions which have affected the experiments reported, this would not in itself necessarily involve a change in the standard estimates for the district or for the province, unless there are other reasons for believing that, as estimates of average yield in an average year, they have been pitched

too high or too low.

3. On an examination of the relevant returns for the quinquennium ending 1911-12, it was felt that the results of the experiments as conducted by the district revenue staff were generally unreliable. A change in the system was therefore considered necessary; and in 1915 the Government of India, with a view to improve the returns, issued instructions to employ, as far as possible, expert officers of the Agricultural Department to carry out experiments for the investiga-tion of the average crop outturns in each province. The new system was, however, introduced only in some provinces, and that only to a limited extent, due mainly to paucity of staff possessing the necessary special qualifications. During the quinquennium under review no crop-cutting experiments were conducted in Bombay, Delhi, Madras, Bihar and Orissa. In the case of Bengal, the majority of experiments have been conducted by the trained officers of the Agricultural Department during the quinquennium under review, and the normal yields have been derived by equating the results of the experiments carried out during the current quinquennium with those of the preceding quinquennium. In certain other provinces, such as Sind, Ajmer-Merwara, and Coorg and in the Mysore State, the standard yields appear to have been worked out on the actual results of experiments conducted during the quinquennium under review alone without considering whether the character of the seasons included in the period was such as would justify the results to be regarded as normal or standard. In the case of the cotton crop, the standard yields have been revised in some provinces, e.g., Bombay, Punjab, etc., in the light of the actual crop disclosed by available trade statistics, although, from a purely scientific point of view, such a method appears to be of doubtful accuracy.

4. As a result of the experiments conducted or investigations made during the present quinquennium, several revisions have been made in the figures of standard

outturns previously adopted. Some of these variations are noted below:

The yield of rice shows an increase, in the Central Provinces and
Berar (from 648 to 661 lbs), and in Madras (from 1,055 to 1,120 lbs); the outturn of the crop in the Coorg, Punjab, Sind and the United Provinces has

on the other hand, been lowered from 1,580, 788, 1,255, and 900 lbs to 1,366, 747, 1.052 and 800 lbs, respectively. In the case of Bengal, the outturn has also been reduced in respect of all the three varieties, viz. the autumn, winter and summer rice (from 1,023, 1,111 and 1,238 lbs to 914, 1,030 and 1,181 lbs, respectively). The standard yield of wheat has been lowered in the United Provinces from 1,000 to 900 lbs, in the Punjab from 791 to 760 lbs, in Sind from 937 to 894 lbs for irrigated variety and from 764 to 633 lbs for unirrigated variety, and in Delhi from 982 to 867 lbs; while it has been raised in Ajmer-Merwara and the Central Provinces and Berar from 758 and 548 lbs to 902 and 561 lbs, respectively. The yield of barley has been raised in Sind from 495 to 845 lbs for irrigated variety and from 397 to 782 lbs for unirrigated variety; while there has been a decrease from 1,315 to 1,243 lbs in Ajmer-Merwara, from 924 to 762 lbs in Delhi, from 722 to 688 lbs, in the Punjab and from 1,150 to 900 lbs in the United Provinces. The yield of jowar generally shows a lower trend. The yield of bajra has been lowered in the United Provinces from 550 to 500 lbs and in the Punjab from 414 lbs to 344 lbs; while it has been raised in Madras from 494 to 520 lbs and in the North-West Frontier Province from 417 to 480 lbs. The yield of maize shows generally an upward trend. The yield of gram has been reduced in almost all the provinces; in the United Provinces, however, it has been increased from 750 lbs to 800 lbs. As regards oilseeds, the yield of linseed has been increased in Assam from 336 lbs to 392 lbs, and in Central Provinces and Berar from 215 to 219 lbs; the yield of sesamum has been slightly increased in Madras and that of rapesced has been raised in the North-West Frontier Province from 320 to 342 lbs. In the case of sugarcane, the average yield has been raised in Bombay from 6,950 to 6,977 lbs, in Madras from 6,380 to 6,462 lbs, in the United Provinces from 2,700 to 3,050 lbs, and in Assam from 2,688 to 2,722 lbs, while there has been a decrease in Bengal from 4,643 to 4,446 lbs, in Sind from 7,200 to 5,886 lbs, in the Control Provinces and Berar from 3,390 to 3,348 lbs, in Delhi from 2,380 to 2,254 lbs and in the Punjab from 1,951 to 1,915 lbs. The yield of cotton has been raised in the Punjab from 123 to 190 lbs for Desi variety and from 130 to 192 lbs for American variety, in Sind from 215 to 225 lbs and in Assam from 188 to 196 lbs. In Bengal, the average yield of jute has been lowered from 1,465 to 1,391 lbs. The yields of tobacco have been increased in Assam, Central Provinces and Berar and Madras from 840, 675 and 1,203 lbs to 1,120, 700 and 1,200 lbs. respectively: while it has been lowered in Bernel from 1,101 to 1,107 lbs. 1,220 lbs, respectively; while it has been lowered in Bengal from 1,191 to 1,115 lbs, and in the Punjab from 1,078 to 915 lbs.

5. The statement below compares the average outturns of the major crops in the different provinces. The relative importance of each province in respect of each crop has also been shown by percentages representing the proportion of the total area under each orop in British India cultivated in each province. Tea has been included in this statement, although this crop is not dealt with in the quinquennial returns, the average outturns baving been calculated from the special annual returns of the crop for the five calendar years ending 1936.

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Province	Percentage area to total area	Outlara per scre	Percentage arm to total area	Quiturn per acre	Percentage area to total area	Outturn per acre	Percentage area to iotal area	Outturn per acre	Percentage area to total area	Outton per ser
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larms entral Pro-	15-8	1,000	02	640		••	2.7	(g) 818 450	ا ۱۰ ا	••
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wirre	01	REL	10	629	2.3	715	0-6	378	2.0	46
ories	8-1	(a) A10 (b) 741 (c) 6+7	1	138	1	885	0:2	620	0.1	45
esjab	1-5	747	35-8	769	10-3	689	4-1	210	212	34
nd .	1.4	1,612	4.2	(E) F91]} os{	(A) 843	1 22	(3) 620	7.0	(4) 4
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Burms						\		2-7	680					82-0	160
Central P	'rovi:	1005 4	nd Be	erat						8-0	837	07-8	219	9-5	210
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relbi							٠		850	0-5	570				335
Madres						49.0	1,512	1.2	640	0-5	(a) 400 (b) 150	}	"	16-4	805
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Orisaa						8-0	557	0.2	691		808	0.0	070	2.7	324
Panjab								17-0	946	01-7	575				(c) 2847
Sind				•						2-1	(e) 552 (d) 514	}	-	8-0	(d) 25
United P	tvovi	0004						84-0	1,050	27-5	800	30-7	450	25-0	250

	BAPE AND	MUSTARO	SUGAR	CANE	COTT	OR	30:	79	Ton	ACCO	To	i.
Province	Percentage area to total area	Outturn per acre	Percentage area to total area	Outturn per a cre	Percentage area to total area	Outturn per sore	Percentage area to total area	Outline per acre	Percentage area to total area	Outturn per acre	Percentage area to total area	Outiern per acce
]be		lbs		De l		1bs		Iba	ļ i	lbs
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Assam	5-0	448	1-0	2,722	0.8	195	5-8	1,400	111	1,120	59-5	572
Bengal	12.7	571	8-1	4,440	0-6	125	34-7	1,391	25'4	1,115	27-5	525
Biber - •	10-1	576	11-3	(e) 2,240 (f) 0,135	} 00	155	0.7	1,885	11-4	1,120	0.5	805
Bombay.	0-4	634	2-1	6,977	20-0	115			12-9	(e) 1,420 } (d) 050 }		••
Barma					5·1	110	(;				•	••
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Delhi	0-1	825	0-1	2,254		175		1	0.1	2,590	"	
Madres			0-4	6,402	15:8	88			22'8	1,220	10-4	471
North-West Frontier Pro- vince	1.7	849	1-5	2,494	0-1	99	۱					
Orissa	0.2	576	0.8	5,186	01	84	0.7	1,383	2'8	1,025		
Punjab	16-8	331	14.0	1,915	16-9	(g) 190 (A) 192	}		5-8	915	1.8	227
Sind	2-5	(e) 418 (d) 850	} 0.2	5,880	'4-3	225						
United Pro-	48-0	500	65-7	3,050	4-5	170		1 .	-		0-9	27

⁽n) Bengal gram, (b) Horse gram, (c) Irrigated. (d) Unicripated. (e) North Bibar. (f) Chota Nagpur and South Bibar. (g) Desi. (h) American.

6. The leading features of the provincial reports are summarised below:

Ajmer-Merwara.—Experiments were conducted by the three Sub-divisional officers and the Tahsildar in Ajmer in respect of the main crops but the experimental crop cuttings were confined to irrigated variety alone in Ajmer and Kekri Sub-divisions. On the basis of the results of the experiments made, the yield of wheat has been raised from 758 to 902 lbs and that of irrigated maize from 807 to 867 lbs; while that of barley and of irrigated cotton has been lowered from 1,315 and 232 lbs to 1,243 and 160 lbs, respectively. As was noticed in the case of the last quinquennium, the provincial figures reported appear to be merely the arithmetic averages of the district figures. The accuracy of the reported yields is considered doubtful but with the recent formation of an Agricultural Department, the position will, it is stated, improve in future.

Assam.—Experiments were made during the quinquennium by the Revenue Officers on all crops for which forceasts are prepared and on certain other crops such as Matikalai (phaseolus radiatus), maize, potato, and tobacco. Besides, a number of experiments was also conducted on the tobacco crop by the Officers of the Agricultural Department. The total number of experiments made during the period under review was slightly greater, having been 1,034 as compared with 1,000 in the preceding quinquennium. But with the exception of winter rice, oilseeds, sugarcane and matikalai, the number of harvestings was less in comparison with that taken during the preceding quinquennium. The standards fixed are based on the results of these experiments as well as on the enquiries made by the provincial marketing staff and the personal observation of the Director of Agriculture. So far as important crops are concerned, the standards for winter rico and jute remain unchanged, but in the case of most other crops there has been a slight revision in the upward direction. It is, however, remarked that the enquiries made by the marketing staff have shown that the average yields are usually higher than those shown in the returns—a view which is confirmed by the personal observation of the provincial Director of Agriculture. The important changes made are an increase in the yield of tobacco from 840 to 1,120 lbs, of winter potato from 1,680 to 2,800 lbs, of summer potato from 5,000 to 6,160 lbs, of linseed from 336 to 392 lbs, of sugarcane from 2,688 to 2,722 lbs and of cotton from 188 to 196 lbs.

Bengal.—The total number of experiments made during the quinquennium under review with staple crops (rice, wheat, grain, linseed, rape and mustard, sesamum, sugarcane, juto and tobacco) was 16,395, as against 6,923 in the preceding quinquennium and 6.697 in the quinquennium ending 1926-27. As in the previous quinquennium, the largest number of experiments was earried out in respect of winter rice. Next in order of importance came jute, autumn rice and sugarcane. The majority of the experiments were also conducted, as in the preeeding quinquennium, by trained officers of the Agricultural Department with due care and accuracy. The results of the experiments made, however, show a marked decrease in the average yields per acre of all the principal crops as compared with the corresponding figures in the preceding quinquennium. This decrease is ascribed to the deficient and very unevenly distributed rainfall during the major part of the first four years of the quinquennium under review, which caused partial crop-failure and consequent low ontturn. The provincial Director of Agriculture has, therefore, found it expedient to equate the average yields per aere obtained in the quinquennium with those for the period ending 1931-32 so as to bring the low averages to their proper level. The provincial average yields of the staple crops have, accordingly, been based on the results of experiments of the last two quinquennial periods. The important changes are in the yield of gram from 935 to 833 lbs per acre, of autumn rice from 1,023 to 914 lbs per acre, of rape and mustard from 624 to 571 lbs per acre, of linsced from 607 to 556 lbs per acre, of winter rice from 1,111 to 1,030 lbs per acre, of tobacco from 1,191 to 1,115 lbs per acre and of jute from 1,465 to 1,391 lbs per acre. The returns do not distinguish between irrigated and unirrigated crops, the area under the former being comparatively small in the province. A few experiments were also made, as usual, with certain minor crops, such as barley, lentil, peas, mung, potatoes, maize, khesari and eotton.

Bihar.—No crop-entting experiments were carried out in the province during the quinquennium under review and the standard yields in force have generally been maintained. In the case of winter rice, however, the provincial foverment have adopted the revised figure of the standard normal yield, viz., 16 maunds of paddy or 10 maunds of cleaned rice obtained from the experiments made prior to 1932. In the case of sugarcane also, the outturn has now been fixed

at 10 tons of cane in North Bihar (i.e., the tract north of the Ganges) and at 14 tons of cane for the remaining part of the province, on the basis of the figures obtained in connexion with the local Economic Enquiry into the cost of production of sugarcane.

Bombay.—As stated in the preceding report, a scheme for conducting cropcutting experiments on a more satisfactory basis by the agency of the Agricultural Department was prepared by the local Director of Agriculture and it was also approved by the Local Government, but its introduction was postponed, pending the establishment of a satisfactory organization for the purpose. Accordingly, no organized crop-cutting experiments have been made in the province during the quinquennium under review and the old standard yields have generally been maintained. The Director of Agriculture has, however, carried out certain modifications in the existing average yield figures of the principal crops for certain districts on the basis of advice and experience of senior district officers of the Agricultural Department who were consulted in the matter. In the case of cotton, however, the standard normal yields have been revised on the basis of the proposals made by the Provincial Officer-in-Charge, Bombay Cotton Forecast Improvement Scheme. The standard yield figures of tobacco have also been revised for the first time on the basis of special enquiries made during the quinquennium under review.

Burma*—As stated in the preceding report, standard yields in Burma are based on experiments made by Settlement Officers. The standards adopted for the quinquennium ending 1931-32 have generally been retained. But the standard yield of rice (cleaned) has been raised from 800 lbs to 870 lbs in the Amherst district, while that of groundnut has been reduced in all districts—the provincial standard being revised to 730 lbs from 1,000 lbs in the preceding quinquennium. The revision in the case of groundnut was rendered necessary as the yields previously fixed were found to be too high.

Central Provinces and Berar.—On a scrutiny of the results of crop-cutting experiments conducted by district officers during the quinquennium under review, it appears that most of the experiments were undertaken for administrative purposes with the result that they do not serve as a guide for judging the reliability of the standard outturns fixed. The defects noticed in the preceding reports with regard to the method of conducting crop experiments in the province still persist in some of the district reports, the most important among which are:

(1) experiments were not distributed uniformly over the different years with the result that the resulting average yield per acre is vitiated by the larger number of experiments carried out in a poor season; (2) the plots selected in many cases do not represent the average crop of the season in the locality in which the experiment is made and (3) proper allowance for dryage has not always been made in arriving at the results. These defects are, it is stated, being brought to the notice of the district officers by the provincial Director of Land Records and it is hoped that more satisfactory data will be forthcoming in future. The method of random sampling in the case of rice crop in the Chhattisgarh districts, which had to be suspended during the latter part of the last quinquennium for financial reasons, could not be resumed during the present quinquennium. During the quinquennium under review, the kharif (autumn) crops except rice partially failed owing to heavy and continuous rainfall in the early monsoon periods, while the rabi (spring) crops which fared well in the earlier stages of their growth suffered at the time of maturity by untimely rain and hail coupled with cold, frost and rust. Naturally the results of the experiments conducted in such an unsatisfactory period could not be taken to provide a satisfactory basis for revision of the figures; and accordingly the revisions made in the present return have been reduced to a minimum. The present revision shows an increase in the yields of rice from 648 to 661 lbs, of wheat from 548 to 561 lbs, of linseed from 215 to 219 lbs, of gram from 534 to 537 lbs, and of tobacco from 675 to 700 lbs; while the yield of sugarcane has been lowered from 3,390 to 3,348 lbs. In the case of the cotton crop, the average outturn for the province as a whole, on the basis of the actuals ascertained by trade and mill statistics for the last fifteen years works out at 108 lbs of lint per acre, as against the current standard of 102 lbs. It is stated that though the standard outturn of cotton for Nimar, Akola, Amraoti and Buldana districts seems to stand in need of revision in an upward direction, no alteration has been made in the present standards, as the results of the experiments made in the quinquennium under review afforded no reliable basis for such revision.

Coorg.—The only experiments made have, as usual, been on rice. During the period under review 120 experiments were carried out and on the results of these experiments, the average yield of rice has been lowered to 1,366 lbs from 1,580 lbs.

Delhi.—The average yields of crops reported are lower than in the preceding quinquennium except in the case of maize, the yield of which shows a slight increase. In the case of sesamum, rape and mustard and tobacco, however, the existing standards remain unchanged. The important ebanges are a decrease in the average yield of barley from 924 to 762 lbs, of sugarcane from 2,386 to 2,254 lbs, of wheat from 982 to 867 lbs and of cotton (ginned) from 185 to 176 lhs.

Madras.—It was explained in the preceding reports that no erop-cutting experiments were conducted in the province during the last few quinquennia and that the standard outturns adopted in Madras are not based on erop-cutting experiments alone, but on other data as well, such as the results obtained in Government farms, trade figures, etc. Two schemes of crop-cutting experiments, one on the four main food crops, viz., paddy, ragi, cholum, cumbu and the other on sugarcane, conducted by Agricultural Demonstrators and Revenue Inspectors were, however, initiated towards the latter part of the quinquennium under review, but the results of these experiments will not be available before the report for the next quinquennium, i. e., 1941-42. Accordingly, the existing standards have generally been maintained, but there have been some changes in the provincial standards due to the variations in the normal areas which are revised once in every three years. The principal changes in the provincial standards are an increase in the yield of sugarcane from 6,380 to 6,462 lbs, of rice from 1,055 to 1,120 lbs, of ragi from 947 to 1,012 lbs, of bajra from 494 to 520 lbs, of tobacco from 1,203 to 1,220 lbs, of maize from 635 to 646 lbs, and of sesamum (til) from 301 to 305 lbs, and a decrease in the yield of eastor from 231 to 226 lbs,

North-West Frontier Province.—As usual, three representative districts, viz., Hazara, Peshawar and Dera Ismail Khan were selected for the purpose of conducting crop experiments in the province. The experiments in the first two districts, were, in accordance with the revised instructions, conducted by the members of the Agricultural Department, while those in the last named district were carried out by the Revenue staff. Unfortunately, however, the crop returns supplied by the Agricultural Department were again incomplete, while the results of the experiments made by the Revenue staff in the Dera Ismail Khan district were considered to be unreliable as a guide to average outturn. The averages now reported have, however, been carefully scrutinized in consultation with the local officers and are believed to be correct. As a result of the present revision there has been an increase in the yield of sugarcanc from 2,477 to 2,494 lbs, of maze from 1,023 to 1,049 lbs, of bajra from 417 to 480 lbs, of rapesced from 320 to 342 lbs, and of barley from 709 to 715 lbs, and a decrease in the yield of jowar from 495 to 378 lbs.

Orissa.—No crop-cutting experiments have been carried out in the province of Orissa, which was created on the 1st April, 1935, by the amalgamation of areas transferred from the province of Bihar and Orissa, the Central Provinces and Madras. Figures of standard outturn for each district which are being used, are generally those that relate to transferred tracts, as no special enquiry has as yet been made to verify and improve the accuracy of these figures. The question of obtaining more accurate figures of standard yield is, however, reported to be under examination by the provincial Government. For the purpose of the provincial erop forecasts the gross yields are calculated by applying the standard yield per acre for North Orissa as a whole and the separate yields for each of the Ganjam and Koraput districts to the areas in the respective tracts. In the case of wheat, barley, arhar, linesed, and rape and mustard, however, separate figures of standard yield are not available for Ganjam and Koraput districts and the existing standards for the old Orissa Division are being provisionally adopted for the whole province. The provincial averages shown in the tables have generally been calculated from the total yield obtained in the manner described above on the basis of average areas under the respective crops in the whole province during the years 1936-37 and 1937-38.

Punjab.—As stated in the preceding report, a revised and improved system of crop-cutting experiments was introduced from 1930 according to which experiments were conducted by the officers of both the Agricultural and Revenue Departments separately for each district. In preparing the present return, the rates of yield fixed in the previous quinquennia or assumed for assessment purposes and the results of erop experiments made necording to the revised system referred

to above, have been considered along with the opinion of the local officers of the Revenue and Agricultural Departments before the yields were finally fixed. In the case of cotton, however, the standard outturn of the crop has been revised by the Statistician appointed by the Indian Central Cotton Committee, Bombay, under the supervision of the Director of Agriculture, Punjab, after a very careful examination of all the available data (such as results of crop-cutting experiments, outturns as shown by cotton ginning and pressing factories, factory consumption, etc.) in respect of this crop for the preceding quinquennium only. The latest revision shows a general decrease in the provincial averages. The important variations are a decrease in the yield of rapeseed from 428 to 331 lbs, of tobacco from 1,078 to 915 lbs, of rice from 788 to 747 lbs of wheat from 791 to 760 lbs, of barley from 722 to 688 lbs, of jowar from 385 to 346 lbs, of bajra from 414 to 344 lbs and of sugarcane from 1,951 to 1,915 lbs. On the other hand, there has been an increase in the standard yield of cotton from 123 to 190 lbs in respect of the Deshi variety and from 130 to 192 lbs in the case of American variety.

Sind.—The standard yields which are based mainly on the actual results of the experiments conducted during the quinquennium under review show an increase in the case of barley, gram (irrigated) and rape and mustard. The yield of barley (irrigated) has increased from 495 to 845 lbs, and that of the unirrigated variety from 397 to 782 lbs. The yield of gram (irrigated) shows an increase from 589 to 652 lbs. The yield of rape and mustard (irrigated) has been raised from 376 to 413 lbs, and that of the unirrigated variety from 362 to 369 lbs. Noticeable decreases occur in the yield of sugarcane which has been lowered from 7,200 to 5,886 lbs, of rice from 1,255 to 1,052 lbs, of wheat (unirrigated) from 764 to 633 lbs, of jowar (irrigated) from 849 to 626 lbs, and jowar (unirrigated) from 643 to 385 lbs, of bajra (unirrigated) from 322 to 200 lbs, and of sesamum (til) (unirrigated) from 320 to 85 lbs. The decrease in the standard yields of rice, wheat, jowar and bajra is explained by the fact that the crops were affected to some extent owing to unfavourable inundations in non-Barrage areas, rust and smut diseases and insect pests. The yield of cotton has been slightly raised, but the revision does not appear to have been based on the results of crop-cutting experiments, but on miscellaneous data.

United Provinces.—It was remarked in the preceding report that the results of the crop-cutting experiments on the basis of which the standard yields are revised were considered by the provincial Director of Agriculture to be not very reliable and that the method of orop-cutting experiments was under revision. A new (randomised) method of conducting crop-cutting experiments was therefore tried for the first time in 1933-34 in four districts with one crop, viz., wheat. Though the method was extended to five more districts from 1935-36, it is still considered to be in an experimental stage. The figures reported for the quinquennium under review have accordingly been based on the usual method of cropcutting experiments as conducted in the past in the representative districts of the province. Changes in the existing standards for crops other than sugarcane have been made on the basis of a difference of 25 per cent between the average results of the quinquennium and the existing standards while, in the case of sugarcane, the revisions have been based on 50 per cent of the difference. No change has, however, been made in cases where the average of crop-cutting returns was within 10 per cent of the existing standard, as this difference is considered to be within the limits of the probable error of the crop-cutting technique. The principal changes made are a decrease in the yield of rice from 900 to 800 lbs, of wheat from 1,000 to 900 lbs, of barley from 1,150 to 900 lbs, of bajra from 550 to 500 lbs, of linseed from 500 to 450 lbs, and of sesamum (til) from 280 to 250 lbs, and an increase in the yield of gram from 750 to 800 lbs., and of sugarcane from 2,700 to 3,050 lbs. The increase in the case of sugarcane is stated to be due to the introduction of improved varieties of cane.

Mysore.—As a result of the experiments conducted during the quinquennium under review, the yields of rice, horse-gram and sugarcane have been raised, while those of ragi, sesamum (til) and cotton lowered. The important changes are an increase in the yield of rice from 1,003 to 1,930 lbs, of horse-gram from 455 to 508 lbs, of sugarcane from 3,639 to 4,776 lbs, and a decrease in the yield of ragi from 1,016 to 981 lbs, and of sesamum (til) from 411 to 352 lbs.

(ALL PROVINCES)

APPENDIX A-continued

			1	o. 1.—A	VERAG	E YIEI	D (lb pe	r acre)	of PR	INCII	PAL CI	ROPS	in eac
Deamour	Quinquen-		Rice (nuss (Oryza eaf	irs)	(1)	Wheat dicum sat	irum)	(Hord	Barley eum vul	gare)	(Sorg	Jowas dum rei	gare)
PEOVINCE	ending	lrri- gated	Unitri- gated	Both	Irri- gated	Unitri- gated	Both	Ini- gated	Unitri- gated	Both	Irri- gated	Unitri gate	
	1916-17) 	 				1,086	ľ			322	۱
	1921-22			١				1,429	1,300	1,309		252	
Ajmer-Merwara	1920-27			۱				1,521	800	1,160		340	
	1931-32			۱	1,246	270	758	1,736	694	1,315		205	
	1936-37			۱	1,173	630	902	1,736	750	1,243			
	1916-17	{	(a) 952 (b) 1,008 (c) 706	}					-				-
	1921-22	{	(a) 894 (b) 1,008 (c) 703	}									-
Assam , . •	1920-27	{	(a) 896 (b) 1,003 (c) 709	}									
	1931-32	{	(a) 890 (b) 1,084 (c) 717	}								٠	
	1936-37	{	(a) 896 (b) 1,120 (c) 773	}			••			••			
	1919-17		{	(a) 1,036 (b) 1,179 (c) 871	}		665	. -				:	-
	1921-22		{	(a) 1,029 (b) 1,166 (c) 888	}		688		٠.,				
flengal	1626-27		{	(a) 1,029 (b) 1,142 (c) 692	}		721	••			••		-
	1931-32	.	{	(a) 1,111 (b) 1,239 (c) 1,023	} "	" "	816	••			••		••
	1936-37		- {	(a) 1,030 (b) 1,181 (c) 1914	}]	766	.,			••		
{	1018-17	.	{	(a) 1,234 (b) 800 (c) 800	}	{	(d) 967 (e) 453	}		887	••	-	•
	1921-22	.	{	(a) 987 (b) 800 (c) 741	}	{	(d) 987 (e) 453	}		856	••		-
Bibar	1929-27	.]	{	(a) 987 (b) 800 (c) 741	}	{	(d) 987 (e) 453	}		885	••,	-	-
8.9	1931-32		{	(a) 997 (b) 800 (c) 741	}	- 44	(d) 987 (e) 453	}		885			-
1	1036-37		{	(a) 823 (b) 741 (c) 658	} -	1	(d) 987 (e) 453	}		865	.	••	823
(1916-17		1,230		1,250	510	576				1,550	970	_
l	1921-22		1,230		1,250	510	676				1,650	670	
Fombay	1926-27		1,239		1,250	510	575				1,500	676	_
	1931-32		1,230		1,250	510	675				1,500	970	
\{	1935.37	.	1,207		1,236	496	673			. 50	/)1,200	J)133 (- 1
Size-III Avenue vi		- 1				}	j	J		. 1			- 1

Next.—(1) Avenue yield of both impated and unirricated land is a certained by multiplying the yield of irrigated land by the irrigated area cropped, and the yield of unirrigated land multiplied by the unirrigated area cropped, and dividing the sum of these products by The unperceived frames of the previous four quinquennia have been inserted merely to show the trend of the revision made in each period.

1. It is proved to make a provided in "Bitar and Oriesa", neer. (6) Erring. (7) Autumn. (6) Bihar. (6) Chota Nagpor. (7) Rabil. (9) Khanif.

AVERAGE YIELD OF CROPS (ALL PROVINCES)

PROVINCE OF BRITISH INDIA and in the MYSORE STATE

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	(Penn	Bajra iseiym i deum)	ypl oi-	(Elus	Ragi ine cora	cana)	(Z	Maye ea May	1)	Р	EAS AND BE	ANS	Quinquen-	Provisce
	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	Irri- gated	Unirri- rated	Both	Irrigated	Univigated	Both	nium ending	
							998	827	934	••			1916-17	 }
					!		1,090	400	917	٠.			1921-22	
	••		••		i J		1,309	771	1,040			••	1926-27	Ajmer-Mervara
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	[••		[[2,128		••	- [••	1916-17]
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	-							2,128	-	٠.		••	1931-32	
				••				2,126	٠.	••		••	1936-87	J
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1	.	}	••			••				٠,		P 1	1931-82	
	-									••		••	1936-37	j
	.:					823			823	2			1916-17]
						823			823	••		••	1921-22	
	-					823			823			••	1926-27	Bhas*
				!		823			823	٠.			1931-32	
			823			823			828	••			1936-37]
		400	۰۰,	1,400	1,080					••			1916-17	1
i		400	`	1,400						••	}		1921-22	
1	/	400			1,060	(ا ا	-	~	}	•• [1926-27	Bombry
		400		1,400	1,000	}				••			1931-32	
	::'	412		1,400.	877	881			٠.	-			1936-37	J
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APPENDIX A-continued

-AVERAGE YIELD (lb per acre) of PRINCIPAL CROPS in and

			N	o. 1—AV	ERAGE	YIEL	D (lb per	acre) c	f PRI	NCIP	AL CR	OPS i	n cae	ŧ
	Quinquen- nium	1	Rice (nveki (Oryza estit	ED)	(Tr	Wheat ilicum sal	icum)	B (Horde	ANLET um tulg	are)	(Sorgh	iowan um suij	rare)	
Province	ending	Irri- gated	Unirri- gated	Both	Ini- gated	Unimi- gated	Both	Irri- gated	Unimi- gated	Both	Trri- gated	Unicri- gated	Both	
Borms-													_	١
Upper Burma* .	1016-17			1,034		-	545	••					488	
Lover Burms .	1916-17	-		1,053				•						ľ
	7007 00]		970									430	
	1921-22	-	- 1	970		_	540	**	"		•••		490	1
Purma .	1926-27		-	1,000			540	••			••		450	l
	1031-32		-	1,000		-	510						450	
Į!	1036-37			1,000			540	-			'		450	١
ſ	1916-17			624			600			••	••	064		l
j	1021-22	-		624		-	000				••	064		l
Central Provinces and Berat	1926-27	-		647		-	577	••			••	056		l
	1031-32			618		-	548	••		••	•• .	640	••	l
ι	1935-37	-	-	601		-	501	••			••	652	"	l
ſ	1916-17	-	1,425			-					••		:.	l
1	1021-22	.	1,420					••			••	•••	٠,	l
Cours	1026-27		1,464	••							••	•• '	**	ļ
{	1031-32	-	1,580			~					•••	••	••	l
ί	103637	-	1,396	••				**	"		••	••	ú	l
ſ	1910-17	-			1,148	650	₩.	960	870			400	8-4	l
1	1021/22	-			1,140	578	702	1,058	072	830	720	576	688	1
DelM	1020-27	.			2,148	650	828	1,051	003	769	734	520	623	l
į	1031-33				1,148	656	683	1,070	707	924	735	610	630	l
i	1036-37]	••	•	1,148	659	867	1,070	707	762	735	510	524	l
ſ	1910-17			1,047	1.0								696	l
į.	1021-22	1,100	804	1,003				٠.			1,241	403	560	l
Mades	1926-27	1,170	774	1,037	••						1,235	486	571	l
Į i	1931-32	1,170	769	1,005				••		••	1,240	490	684	l
Ę	2036-37	1,185	865	1,120		**	••	•-		••	1,244	402	660	l
r	1016-17	1,203		••	914	:586	676	1;141	746	697		300		
	1021-22	862		862	793	522	614	1,140	985	880	063	209	500	
North-West Proplier	1926-27	862		802	795	: 521	012	1,118	660	828	875	845	500	ĺ
x rottage	1931-32	662		802	824	ភា 4	620	912	564	709	890	342	400	ĺ
,	1938-37	564	-	864	631	1 500	. 620	033	677	716	708	251	378	l
Gues	1030-37	-	- {	(a) 500 (b) 741 (c) 657	} ~		661	-		885	••در.		600	
	1016-17	681	815	782	904	G 08	791	1,056	676	603	541	449	470	
	1021-23	862	509	777	1,020	640	855	1,056	694	825	546	402	431	
funjel	1026-27	813	500	765	097	570	795	1,004	620	805	514	300	417	
	1991-93	853	513	788	997	672	791	1,004	500	722	506	352	355	
	1006-31	F19	521	747	P28	551	760	214	655	658	488	311	315	

See explanations given in feetrates (1) and (2) on page 320.

"The assesting for Barms for 1916-17 are based on the normal outtarns per acre given in the Season and Crop Report of Burma for 1916-17,

(2) Winter.

(3) Spring.

(4) Spring.

AVERAGE YIELD OF CROPS (ALL PROVINCES)

PROVINCE of BRITISH INDIA and in the MYSORE STATE-continued

(Penn	Baska isetum (i deum)	/phoi-		Ragi ne corac	апа)	M (Zee	AIZH 2 Maye)		P	eas and bea	K8	Quinquen-	Province
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													Burma-
									-	1 1	(d) 782 }	1916-17	Upper Burma
9+4								-	-	- 1	(e) 746)	1916-17	Lower Burms
:•			-					700	-	- {	(d) 570 (e) 750 (f) 710	1921-22	
								680	-	-{	(a) 500 (a) 780 (b) 750	1928-27	Parms
••								060	-	- {	(d) 560 (e) 780	1931-32) Paris Pa
	۱			-	۱			680		_{	(f) 750 (d) 560 (e) 780 (f) 750	1936-37	[]
	١	٠.							-	۱ ـ ۱	(f) 750	1916-17	Б
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	,,		_	_	_						_	1926-27	Central Provinces and Berar
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49				_	_				_		-	1936-37]]
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	360	_		_	_		_	840	_	_	_	1916-17	h
600	528	529	۱			912	648	726	-			1921-22	
599	463	463				1,039	638	710		_	_	1926-27	Delhi
588	460	469			_	956	629	649		-		1931-32	11
588	466	487	-			956	629	855	-		-	1936-37	}
		624			1,092			_	_		,.	1916-17	<u> </u>
960	1	488	1,341	839	927	۱		036	-		_	1921-22	
961	438	490	1,331	635	937			635			l	1926-27	Madrae
902	433	494	1,307	1	947			635		} _	_	1931-32	
969		520	1,336]	1,012	1		646				1836 37	J)
784	540	552				1.770	735	1,270				1916-17	<u> </u>
571	1	436	1			1,449	1	1	i			1921-22	
585	4	424	1	"	::	1,459		1	1	1 _	"	1926-27	North-West Frontier Province
594		1	1		"	1,209	1	1 '	1		-	1931-32	
589	1	1				1,824	1	1,048		-	-	1936-37	[]
_	Ĭ	455			657		_	661	_		-	1930-37	Orissa.
		1.3	*				1						
568	1	1	1	-	-	1,324	1			} -	} -	1916-17	}
550		1	}	"		1,261	. 1	1		-	-	1921-22	
590	1	4	i			1,187	1	1	-	-	"	1926-27	Punjab
601			1			1,177	1	1	1	1 -	-	1931-32	11
521	. 821	344	-	1	-	1,180	760	946	5 -	-	-	1930-37	1)

(ALL PROVINCES)

APPENDIX A-continued

No. 1-AVERAGE YIELD (Ib per acre) of PRINCIPAL CROPS in each

· · · · · · · · · · · · · · · · · · ·	Quinquen-	I	Bice (HUSKE (Oryca ectic	(o, 1—A\ (n)		WHEAT		1	BARLEY rum ru		1	Jowan lum vul	
Province	nium ending	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	Irri- gated	Unirri-	Both	Irri- gated	Unirri-	Both
	1916-17	1,316			1,365	874			1,270		- 866		
ì	1921-22†	1,341			1,032	711		842	1,060		816	392	
Eind	1926-27	1,304	••.		030	789		766	963		840	966	
	1031-32	1,255			937	764		495	397		849	643	
Į	1930-37	1,052	••	••	804	633	••	845	782	'	626	. 385	
	1910-17	1,190	850	900	1,259	850	1,050	1,350	000	1,150		600	
	1021-22	1,100	850	900	1,259	850	1,059	1,350	900	1,150		600	
United Provinces	1926-27	1,100	850	000	1,250	850	1,050	1,359	909	1,150	٠	600	•••
	1931-32	1,100	850	000	1,200	809	1,000	1,350	910	1,150		600	
Į	1036-37	1,050	800	800	1,050	750	909	1,100	750	900		600	•••
Average for British India	1936-37		••	939	••		774	<u>-</u>		872		•	575
	1916-17	1,1857											
İ		1,322					::						
Mysero	1020-27	100	1			;	. 1						
1	1931-32	, (a)					1						1
(1936-37	1 1		••			/						`*• ••
	1			i						1			
	Quinquen-		Annan Cajanus ind	icue)	(6	GRAM Grer arieti	num)	Linum .	KSEED veitalis:	imum)		UM (TIL PYJUA) Um éndi	
Province	nium ending									<u> </u>	Irri-	Unirri-	
		Ini- gated	Unitri- gated	Both	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	gated	gated	Both
	1916-17									·.		.,	. 4
	1021-22												77. 1
Ajmer-Metwara	1920-27									,			•••
	1931-32]					••	••	••
ŧ	1936-37						٠				••		
(1916-17								418				••
	1921-22		l	l		. .			330			•: ,	,,,,
Assa	1926-27			١					336				•
	1931-32			:					336			••	4.
1	1930 37								392			••	,;;
!	1916-17						867			443			501
	1021.22			l			826			467		••	<i>5</i> 03
Bergul	1925-27	1	۱			'	811	٠		473		;	495
	1531-32	1					035			607			616
	1626 37						633			556			550
	1916-17			888			885			494			
	1921-02			855		<u></u>	895			494		'	· ••].
13st	19:1425		1	853			855			491			-]
								t .					
	1501-00		۱	523	1		895			491			4
	1501-02	i		855 855			855 855			491 370		.: .:	:10

PROVINCE of BRITISH INDIA and in the MYSORE STATE-continued

(Penn	Bajra iiselum t deum)	yphoi-	(Elus	Ragt lusine corucana)		NAIZE (Zea Maye)			Peas and bears					Quinque	a-		Province			
Irri- gated	Unirri- gated	Both	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	Leri	igated L	Jairrigat	ed I	Both	nium enc	ing		PEOVINGS			
024														1916-17	h	1				
591	319	-												1921-22						
609	320										51	5]	1926-27		Sind				
596	322										45	4	. 3	1931-32		!				
499	200										37	4	1	1936-37	إ	,				
	50						1,100			1,150	60	١,	,000	1915-17	L					
•••	550						1,100	"	ď	1,150	60	1	000	1021-22						
	550						1	"	,]							m.».	d Provinces			
••	1 .	- `			•-	•-	1,100		ď۲	1.150	50	1	000	1926-27		С	4 110111 (0)			
••	650	"			••		1,050		. [1,100	60	1	950	1931-32						
_	500	• •			••	:	1,050			1,000	00		900	1936 37	1	,				
··:		429			921		:	939					657	1930-37	-	Averag	30 for British India			
.,'	·		•••	728			-			.				1016-17						
	14.6			723							••	1		1921-22						
44. I				699	••	••					••			1920-27	1}	Myso	TO .			
				1,016							-			1931-32						
••			۱ ا	981						-	••			1936 37	þ					
_												1			ı					
	AND Murastica d		Sociation (out) (Saccharum officinarum)			um)		ron (or lossypin			(Cor	Jute chorus	*p)	Tobacco (Nico- Quinquen- tiana nium Province Tabs- ending						
Irri-	Unitri- gated	Both	Irri- gated	Uni		Both	Irri- gated	Unir		Both	Irri- gated	Unitri- gated	Both	Taba- cum and N. Rustica)	end	ling				
. `				1	_ -		324		93	291					191	6-17	` ```			
				١.			176		18	136	l l					1.22				
•						_	269	١,	64	216			.,		192	26-27	Ajmer-Merwara			
	1 .	-			- 1		232		ı		1 1									
••	"			1:	ı			1 1												
••		"		, .			100		90	126			••	:	11.7	31-32 30-37				
	ł	1					100			126					193	9-37	J			
••	504			- 1	016		100	1	.53	125		1,820			193	10-37 16-17]]			
٠,	504 504	 		2,	016 128			1	53 53			1,320 1,400			193 191 192	16-17 11-22]			
٠.		1		2,	016 128 576			1 1	.53 .53 .70			1,820 1,400 1,400			193 191 192 192	80-37 16-17 21-22 26-27	Assam			
٠.	504 504 450			2, 2, 2,	016 128 576 688			1 1 1	.53 .53 .70		: : :	1,320 1,400 1,400 1,400			193 191 192 192 193	80-37 86-17 21-22 86-27 81-32	Assam			
٠,	504 504	 	 	2, 2, 2,	016 128 576			1 1 1	.53 .53 .70	 		1,820 1,400 1,400	 		193 191 192 192 193	80-37 16-17 21-22 26-27	Assam			
` `	504 504 450	 	 	2, 2, 2,	016 128 576 688			1 1 1	.53 .53 .70 .88		: : :	1,320 1,400 1,400 1,400			193 193 192 193 193	80-37 86-17 21-22 86-27 81-32	Assam			
 	504 504 450 418	 	 	2, 2, 2, 2,	016 128 576 688 722	: : :		1 1 1 1	.53 .53 .70 .88		: : ; : :	1,320 1,400 1,400 1,400 1,400		 840 1,120	193 191 192 193 193 193	16-17 21-22 26-27 31-32 30-37	Assam			
	504 504 450 418	480		2, 2, 2, 2,	016 128 576 688 722	2,963		1 1 1 1	.53 .53 .70 .88		: : : : :	1,320 1,400 1,400 1,400 1,400	1,300	 840 1,120	193 191 192 193 193 193 193 193	16-17 21-22 26-27 31-32 30-37	Assam			
	504 504 460 418	480	••	2, 2, 2,	016 128 576 688 722	2,963 3,004		11 11 11	.53 .53 .70 .88		: : : : : :	1,820 1,400 1,400 1,400 1,400	1,300	 840 1,120	193 191 192 193 193 193 193 191 192	89-37 16-17 21-22 26-27 31-32 30-37 16-17 21-22]			
	504 504 450 448	480 485 483		2, 2, 2, 2,	016 128 576 688 722	2,963 3,004 3,054		11 11 11	.53 .53 .70 .88 .90	 155 155	: : : : : :	1,320 1,400 1,400 1,400 1,400	1,300 1,330 1,331	 840 1,120 1,007	193 191 192 192 193 193 191 192 193	89-37 16-17 21-22 26-27 81-32 80-37 16-17 21-22]			
	504 504 450 418	480 485 483 624 571		2, 2, 2, 2,	016 128 576 688 722	2,963 3,004 3,054 4,643		1 1 1 1	.53 .53 .70 .88 .90	155 155 155 155	: :::::::::::::::::::::::::::::::::::::	1,320 1,400 1,400 1,400 1,400	1,300 1,330 1,331 1,465	 840 1,120 1,007 1,191 1,115	193 191 192 193 193 191 192 193 193	80-37 16-17 21-22 26-27 31-32 30-37 16-17 21-22 26-27 31-32]			
	504 504 450 418 	480 485 483 624 571		2, 2, 2,	016 128 576 688 722	2,963 3,004 3,054 4,643 4,446		1 1 1 1	.53 .53 .70 .88 .90	155 155 155 155 155	: : : : : : : : :	1,820 1,400 1,400 1,400 1,400	1,300 1,330 2,331 1,465 1,391	 840 1,120 1,007	193 193 192 193 193 191 192 193 193 194	16-17 21-22 26-27 31-32 30-37 6-17 31-22 266-27 31-82 36-87]			
	504 504 450 418	480 485 483 624 571 494		2, 2, 2,	016	2,963 3,004 4,043 4,446 2,469		1 1 1 1 1 	.53 .53 .70 .88 .90	155 155 155 155 156 156		1,320 1,400 1,400 1,400 1,400	1,200 1,330 1,331 1,465 1,391	 840 1,120 1,007 1,101 1,115	193 191 192 193 193 191 192 193 193 193	80-37 16-17 21-22 26-27 31-32 31-32 31-32 31-32 36-37 16-17 16-17]			
	504 504 450 418 	480 485 483 624 571 494 494		2, 2, 2,	016	2,963 3,004 3,054 4,943 4,446 2,469 2,459			.53 53 70 88 90	155 155 155 155 126 155 155		1,820 1,400 1,400 1,400 1,400	1,200 1,330 1,381 1,465 1,391 1,200	 840 1,120 1,007 1,191 1,115	193 191 192 193 193 191 192 193 193 194 191 192 193	30-37 16-17 21-22 26-27 31-32 30-37 16-17 30-37 31-32 30-37 16-17 31-82 36-87 16-17 16-17	Bongal Bibar			
	504 504 450 418	480 485 483 624 571 494		2, 2, 2, 2,	016	2,963 3,004 4,043 4,446 2,469		11 11 11 11 11 11 11 11 11 11 11 11 11	.53 .53 .70 .88 .90	155 155 155 155 155 155 155		1,820 1,400 1,400 1,400 1,400	1,300 1,330 1,331 1,465 1,391	 840 1,120 1,007 1,191 1,115	193 191 192 193 193 193 193 191 192 193 193 191 192 193 191 192 193	80-37 16-17 21-22 26-27 31-32 31-32 31-32 31-32 36-37 16-17 16-17	Bengal			

⁽a) Preum satirum. (c) North Bihar.

⁽b) No experiments were conducted during the quin meaning (d) Chota Nasaure and "nut" B"

No. 1-AVERAGE YIELD (lb per acre) of PRINCIPAL CROPS in each

	Qainquen-	,	Arnsr (Cajanus ind	No. 1—AV		GRAM Gicer arieli		1	inseed		SE (TIL O	121)	
Province	nium ending	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	Irri- gated	Unitri- gated		Irri- gated	Unirri- gated	Both
	1016-17				1,200	410]	360			400	
1	1921-22	_]	1,200	410]		350			400	
Pombay	1926-27	_			1,200	410]]]	360			400	
	1931-32				1,200	410			300			400	1 - 1
l	1936-37		-		1,153	408	488		356			390	-
Upper .	1016-17]		(a)226
Lower .	1916-17						1	-					
Berms {	1921-22	••					-						160
Parent J	1926-27	-		-	-	-		-					160
Burma	1031-32	-	-	-	-	-		-	1.				160
Į	1036-37				-		-						160
ſ	1016-17	.			_	532			220		.	224	
	1921-22					532			220			224	1 1
Central Provinces and	1920-27					583			212		[]	210	
Ecrar	1931-32	-				534			215			210	
Į	1030-37		_			537			210			210	[]
	1	1	'	1			1				"		
.(1010-17	_		-	- 1								
	1021-22												
Coorg	1920-27	-	_ '										
1	1031-32	-			-								
t	1930-37		-	- 1	-								
ſ	1916-17	-			.	050						'	
1	1021-22		_		720	562	655			.	_		817
1		"	1 - 1	"	1 1			-		1 1			·
Delhi	1026-27			-	730	540	561		-		325	325	325
ļ	1031-32	"	"	-	738	562	680		"	"	326	326	328
(1936 37		"		735	662	670	-			325	325	1326 17
ſ	1016-17	.					••					-	200
}	1021-22			-	-	{	(6) 400 169°	}					300
Medrar	1025-27	-	-	-		{	(8) 400 169*	}	.			-	203
	1001-22		-	-		{	(b) 400 100°	}	-				301
?	1203 57		-	.	-	{	(8) 400 160*	}			-	-	305

⁽a) Average of both Upper and Lower Burma.

AVERAGE YIELD OF CROPS (ALL PROVINCES)

PROVINCE of BRITISH INDIA and in the MYSORE STATE-continued

Rape (B	arn Nu rassica s	STARD p)	Suga (Sacchar	rcane (GO um official	re) rrum)	Corre (Gos	н (скель группы г	(ED) p)	(Co	Jors rehorus	ap)	Tobacco (Nico- tiana Taba-	ning Gainquen	Providce
Irri- gated	Unirri- gated	Both	Irrı- gated	Unirra- gated	Both	Irri- gated	Umrri- gated	Roth	Irri- gated	Unini- gated	Both	cum and N. Rustica)	ending	
'	625		6,950				102						1016-17]
-	625		6,950	}	••		193						1921-22	
	625		6,950		••	.	102					••	1926-27	Bombay
	625		6,950				102						1931-82	}
	634		6,977	.	••	338	113	115	-		{	(c)1,426 (d)650	} 1936-37	
1	١					l l		84]				1916-17	Upper]
1	1]				1916-17	Lower
1	1		'					90	١				1921-22	1
100	1		۱					110			۱		1926-27	Burms
1 2					'			110	١	۱	۱		1931-32	Burns
4	1.							110	۱	1			1938-37] ,
."	13								1					
1;		1			2,560		86			"	"		1916-17	
89	1	"			2,569		86						1921-22	Contral Provinces and
	``			"	6,180		102					••	1925-27	Berar
١.,	-				6,890		102			-	"	675	1931-32	{{
"	1		"		8,346	٠٠	102			"	"	700	1930 37	Ι'
ŀ		ļ						ļ	1			1		l,
1.	"	"			"			"	"	"	"	-	1916-17	
-	1		"	••				"	"	"	"	"	1921-22	Corg
	"	"	"		"			"	"	"	"	1 "	1931-82	Cong
- [: -			"		"					"	"	"	1931-02	[]
"	j	"	"		"			"	"	"	"	-	1000-07	ľ
44			2,600	1,440		120	70						1918-17	h
ļ,		317	2,496	1,344	2,391	120	70	100	٠.		1	2,304	1021-22	
, 3:	32	325	2,390	1,660	2,290	193	120	185				2,524	1926-27	Delhi
1 8	5 32	320	2,410	1,790	2,386	193	144	187	·			2,500	1931-32	
3	-	5 32	3,410	1,790	2,254	193	144	176	· .			2,590	1936-37	.}}
	.		5,040				-	91	·				1916-17	,
-	:		6,420	·	-	250	68	7			"		1921-2	2
	.	-	6,39	3	-	250	71	3	٠.	-		1,16	5 1926-2	7 Madras
	- -	. .,	6,38	0 -	-	242	7	3 8	7 .		. .	1,20	3 1931-3	2
		. .	6,46	2		233	7	2 8	s		1	1,22	1936-3	7 J
<u>'</u>					immenter			to Der						

(c) irrigated.

(d) Payragated.

(ALL PROVINCES)

APPENDIX A-continued

No. 1-AVERAGE VIELD (lb per acte) of PRINCIPAL CROPS in each

Provisce	Quinquen-	(C	Annan ajansa indic	ua}	(Ci	Gran icer oriclin	:::m)	(Linum	inseed usitatis		(TIL	SAMUR OR STRN Um indi	ma)
	n:um ending	lmi- gwed	Unitri- gated	Both	Irri- gated	Unitri- gated	Both	Irri- gated	Unirri- gated	Both	Irri- gated	SAITUM PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Both
ſ	1916-17				726	458	489	••			· · .		
	1921-22			••	625	417	420	••		1	••	••	
orth-West Frontier	1926-27	••		••	622	411	421	••			••		
******	1931-32	••		••	629	417	419	••	۱		••		٠٠
{	1936-37			••	602	410	412						
rica	1936-37			895			806			370			330
(1916-17			••	725	888	615				۱	 .]
Ì	1921-22				763	044	671				 .		٠.,
9		1				}!				}		1 .	٠.
unjah	1926-27		"	• ••	762	578	616				" :		-
	1931-32				769	517	586					'	::
l	1936-37				733	530	675				١.		
													٠:
	1916-17					601			1 "		242	1	;:
	1021-22	"			533	401			1		320		1:
ind	1026-27				573	502			1	1	274	1	
ļ	1031-32	"	"	••	589	517					284	1	"
	1930-37	"		••	652	514					284	85	"
	İ							1				*	
1	1916-17	l	600		950	800	600		500	l		280	_
	1921-22	١	890		950	800	800	١	500	۱		1	١.
Lited Provinces	1926-27		600		950	800	800		500			1	
	1931-32		750		900	750	750		500			1	
	1930-37		700		800		800		450			1 .	
		<u></u>]							1	
Averam for British Jed.a	1926-57			F23			G83			345			24
	1916-17	·				555		 			_	252	
	1021-00					250	1	1		-		238	
	1926-27		1			250	1	_				281	-
	1031-23	2				455	1		1		:L •	411	-
	11225			Į.	í	UR	1	1	i	•••	7 .	352	_

^{*} Relates to horse gram.

PROVINCE of BRITISH INDIA and in the MYSORE STATE-concluded

	RAPE AND MUSTARD . (Brassicu sp) Irri- Unirm Dash		Sugardabe (gur) (Saccharum officinarum)		Corr (G	Corton (CLEANED) (Gossypium sp)			Jute orchorus	horus sp) T		Quinquen- num ending	Province		
	Irri- gated	Unitri gated	Both	lrri- gated	Unirri. gated	Both	Trri- gated	Unitri- gated	Both	Irri- gated	Unitri- gated	Both	N. Rustica)		J-1
1	622	435	450	2,660			161	115	164					1016-17	
l	407	297	322	2,721			102	56	62					1621-22	
l	443	297	314	2,761		`	102	56	90					1626-27	North-West Fronties
١	430	302	320	2,477			107	56	100	••]]			1931-32	Province
١	404	820	342	2,494			108	62	99			••		1626-37	J
	٠.		575			5,165			84			1,333	1,625	1630 37	Orisea
	540	339	429	2,638	1,520	1,933	143	104	135			٠,	,,	1915-17	h
l	\$20	354	440	2,844	1,569	2,191	144	105	166					1621-22	[[
	032	338	435	2,945	1,533	1,653	(a)136 (6)146	(a) 104 (b) 81	(a) <u>1</u> 130 (b) 146	}				1926-27	Punjab
	518	841	428	2,046	1,470	1,951	${a)126 \choose (b)130}$	(a) 97 (b) 72	(a) 123 (b) 130	}			1,076	1931-32	
	465	800	331	2,036	1,360	1,910	{(a)109 {(b)193	(a)126 (b)112	(a)190 (b)102	}			015	1936-37	J
l	303	376	٠.	8,142	,,		170							1616-17	h
1	348	370	٠	(c)		••	190	٠٠ ا			.1			1021-22	
١	432	321		7,600	••	••	181		"			-		1928-27	Sind
	376 413	362 300		7,200 5,686		^	- 215 220	۲	<u></u>	::				1931-32 1936-37	
١			,	!											
Ì		600		2,600			230	130	170				_	1916-17	h
Ì	••	500		2,600			230	130	170					1621-22	}
ļ	} •••	600		2,500			230	130	170				"	1028-27	United Provinces
		600		2,700		••	230	130	170					1931-32	
		600		3,050		••	220	120	170		"	"	-	1636-87	١,
				`											
	. ••		530			3,161			127		<u> </u>	1,385	1,112	1936-37	Average for British
	·	-							 -	-	 		 		India
				2,009				122						1616-17	h
	٠			2,621				37						1621-22	
			:	3,847				47	••					1626-27	Mysore
	.;			3,636				44						1631-32	}}
1	· ·			4,776				42					1	1636-37	IJ

⁽c) No experiments were conducted during the quinquenmum.

No. 2-AVERAGE TIELD (1b per acre) of PRINCIPAL CROPS in AJMER-MERWARA

	WHEAT			BARLEY			MAIZE		COTTON			
District	Irrigated Unitriga-	Joth	Irrigated	Unitriga- tod	Both	Irigated	Unirriga- ted*	Both	Irrigated	Unirriga- ted	Both	
Ajmer	1,291		1,690			375			110			
Kekri · · · ·			2,087			••	••		200			
Merwara	1,065 630	847	1,431	750	1,090	1,358	••	•• 1	170	90	130	
Average for the Province	1,173 530	902	1,726	750	1,243	807			160	90	125	

[·] No experiments were conducted during the quinquennium.

No. 3-AVERAGE YIELD (In per acre) of PRINCIPAL CROPS in each DISTRICT of ASSAM

	Rice			Mati- kalai	Para			Sugar-		}	1	Putato	
District	Winter	Automn	Spring	(Pha- seolus radia- tus)	Rape and Mustard	Liuseed	Maize	Sugar- cans (gur)	Cotton (cleaned)	Jute	Tubaccu	Summer	Winter
Cachar (plains) . {	(a) 052 (b) 052 (c) 052	} soo			392			2,575		-	-	-, .	I
Darrang {	(a) 728 (b) 932 (c) 911	} 784	,-		108			2,464				-	-
Garo Hills (plains) . {	(a) 826 (b) 1,232 (c) 1,108	} 052	••		448					••	. .		-
Genifrata{	(a) 596 (b) 1,232 (c) 1,142	} 700			501	-		3,130		•••	-		
Kameup{	(a) 728 (b) 896 (c) 820	} 726			392			2,578					-
Lathimpur{	(a) 632 (b) 1,009 (c) 997	728			501			3,360	-				-
} даорчой	(a) 896 (b) 032 (c) 018	} 781			448	٠		2,240	200			-	, 1
Bibinger{	(a) 672 (b) 896 (c) 696	} 672			448			2,800		••		-	1
Eylhet	840	895	1,120		392	392	`	2,800				-	- ,
Average for the Plains districts.	800	773	1,120	392	448	392	••	2,722	200	1,400	1,120	••	••
Garo Hille (Lille) .	••	672			:	•			200				, .
Kited and Jaintia	(a) 728 (b) 1,045 (c) 862	137 {					2,128		160	-		σ,1co	2,800
Lookal Hills	1,232	-				!						-	-
Sorth Carl ar Wills {	(c) 1,051 (t) 1,051	} -			••				160				-
Access for the Hill districts.	1,142	717			-	•	2,129		10G			6,160	2,500
Average for the Pro-	809	778	1,120	572	465	392	2,129	2,722	196	1,460	1,120	6,160	2,800

331

No. 4-AVERAGE YIELD (Ib per acre) of PRINCIPAL CROPS in each DISTRICT of BENGAL

No. 4—AV	ERAGE	KIRPID (lb per acr	e) of PR	INCLPA	L CROPS	in each	DISTRIC	T of BEC	(GAL	
District	Winter rice (busker	rice	Summer rice (husked)	Wheat	Gram	Rape and mustard	Linseed	Sesamum (til)	Sugarcane (gur)	Jute	Tobacco
Bakarganj	. 981	823	972			484		435	3,219	1,225	1,068
Bankura	. 1,103	894		839	745	600	618	441	5,021		1,038
Birbhum	. 830	816	-	732	704		881	504	3,617		٠.
Bogra	. '850	774		1,050	927	558	457	400	4,294	1,320	610
Burdwan	. 884	889	1,158	780	. 890	510	547	 ,	5,552	1,289	
Chittagong	. 959	047				-685		550	3,659		1,217
Chittagong Hill Tracts	. 018	825				437		574	4,632		908
Pacca	. 959	738	987	670	725	450	5 52	628	4,578	1,283	844
Darjeellug .	953	803		763		628		!	2,457	1,285	-
Dinajpur	1,121	852	947	763	835	571	483	510	4,532	1,388	1,003
Facidpur - •	. 874	759	1,148	873	849	588	587	594	3,905	1,218	936
Hooghly	946	1,031	. n	565	810		_		4,897	1,354	_
Howrah	1,191	834	1,080		598	581	718	_	4,384	1,251	1,030
Jalpaiguri	877	756		685		609		500	3,731	1,252	799
Jessore .	. 889	875	1,175	541	795	855	554	538	4,115	1,373	735
Khulns	1,018	785	1,084	_		463			4,819	1,233	1,116
Malda	. 847		1,038	528	832	649	768	582	4,018	1,182	888
•				786	663	435	440	444	5,018	1,800	979
Midnapore			999	731	723	471	506	528	4,704	1,195	023
Murabidabad .			1,190	805	852						
Mymensingh	`					551	545	**	4,805	1,384	081
Nadia	801			800	701	552	438	505	3,879	1,138	1,014
Noakhali • •	787	1		"	1,170	519	-	021	3,708	1,181	-
Pabris · · ·	. 956		819	850	592	501	477	505	4,680	1,273	907
Rajshahi	831		1,077	665	691	657	472	569	4,458	1,080	704
Raugpur	1,070		••	855	472	700	775	788	3,974	1,516	1,120
Tippers	952	1	1,044	••	908	415		-	4,785	1,244	871
24-Pargunas	. 924	774			897	640	-		4,882	1,447	1,217
•										,	
Average for the Province (a) 1,030	914	1,181	788	833	571	550	580	4,446	1,381	1,115
"NAGINGO IOL CHE LIGATION	-, -,,,,,,,	1				· · · ·	000		2,7.0	,_,_,	1 -,210

No. 5-AVERAGE YIELD (lb per acre) of PRINCIPAL .

Darbhanga										N	o. 5—AV	ERAC	E Y	ELD	(lb pe	r acre) of 1	PRIN(IPAI	1
Extra Section Extra Extra Section Extra Extra Section Extra			-					Winter (hual	nice ked)	Auru (hi	ux eice isked)	Wn	EAT	Bar	LEY	Ма	ize			ľ
Elbagatjour (6) 206 (6) 824 (6) 129 402 018 378 783			Dist	:ICT										Irri- gated			Unitri- gated		Univi-	
Champaran	Bhagalpur	•		•	•	•	.{			} {	· >	402	518	378	783		•			
Darbhangs	Caamparan			•			.{				۱ <u>۱</u>		504		473		917		₩;	
Grys	Darbhanga						.{			}			643		551		1,066	••		X.
Heraribagh	Gaya .	•		•			.{				}	1,013	784		745				· ••	:
Monbhum	Hazaribagh						.{		-	}		464	594	528			89G		429	
Moraffarpur	Manbhum	•		•	•	•	.{				\						948			
Falaman	Mossbyr	•					.{	(a) 542 ⊶		}		600	548		236		-	• ••		
Fatna	Mozaffarpur		•	•			.{			} {	}	802	664		749	••	1,418		893	
Furnes	Palaman .				•	•	.{	[}		800	690		1,100				
Furnes	Patna .	•	•		٠		.{			} " '		G88	1,198	429	1,800	1,357		1,170		
Eantal Parganas	Purnes			•		•	.{			} {	(6) 664		544			5				
Shaladad	Ronchi .	•	•				.{	(a) 1,414		} {	 (6) 624	1,270	1,044					ņ	762	
Shaladad	Eantal Parça	DAS .	•		•		.{	1	ł	(a) 1,188	{ ` }	568	1,273		1,224		1,512		-	
Shaladad	Fernn ,			•		•	.{			} {	·· (6) 458	732	898	426	584	1,131	800	·]	657	
(b) 046 (b) 700 (b) 031 (b) 633 }	Stalated	•		•	-	•	.{		f	 (6) 244	·· (6) 728 }	949	207			617	272		-	
Average for the Previous (c) (a) FS3 (a) 777 (a) 852 (a) 617)	Single Lon-	•	•	•	•	•	.{		1	į .	, ,						579			
(6) 0.02 (6) 702 (6) 400 704 1,051 933 1,170 658	Autrage for	iko P	'roviec	.v. {c1	•	٠	.{	1		1		}76S	707	400	704	1,051	933	1,170	CS8	

⁽c) The previous lawrence state large is morely the sum of the district averages divided by the number of districts. The standards adopted for the Province are stated in table No. 1.

DISTRICT AVERAGES (BIHAR)

CROPS in each DISTRICT of BIHAR

	го ш с	acn DE												
6	PAM	ARHAB (Cajanus Indious)	Pı	BAS	Ma	SUR	Rape ard mustard	Linseed	Potato	SUGARGA	ME (gur)	Jt	ITE	
Irri- gate	Unirri- d gated	Unitri- gated	Irri- gated	Unimi- gated	Irri- gated	Unirri- gated	Unirri- gated	Univi- gated	Irri- gated	Irri- gated	Unitri- guted	Irri- gated	Unitri- gated	Distrior
, 51	7 844					:			••	1,136			483	Bhagalpur
						·			••					Cha mparan
· i.	820													Darbhanga
1,05	661				2,172			••		4,937				Gaya
280	543				'							••		Hazaribagh
			'			,				1,225	805			Manbhum
87	l	`						-						Monghyr
40	684	809					297	142	13,739					Muzaffarpre
-	681										.:			Palamau
651	B44		543	783	1,168	908								Patna
-	· ·					••	721						071	Purnea
														Ranobi
		746					576	'		3,647	-			Sautal Parganas
13	4. 111								-	1,512	-		-	Saran
75	6 316	-			1,586							-	-	Shahabad
:.		151					90	68		-				Singhbham
480	6 490	569	543	783	1,542	908	421	105	13,739	2,491	895		727	Average for the Province

No. 6-AVERAGE YIELD (lb per sere) of PRINCIPAL CROPS in each DISTRICT of BOMBAY

				Rice (husked)	Wnt	EAT	Jos	‡AB	BURA	R	161	GRA	
Die	rric.	•		Un- irrigated	Lrigated	Un- irrigated	Irrigated	Un- lrrigated	Un- irrigated	Irrigated	Un- itrigated	Irrigated	Un- itrigated
Atmelsisd	•	<u> </u>	•	1,440	1,300	660		(b) 1,050	840		1,440		. 500
Almelosgar	•	•		1,010	1,180	460	(a)1,200	(a) 300	340	I,400	000	1,100	350
Reignum .	•	•	•	1,140	1,200	660	••	(a) 800	400	••	900		400
Bijapur .		•	•	600	1,080	400	••	(a) 510	320	••		'	340
Brosch and	P	anch S	(c)	500		500	. ••	(a) 820	700		1,500	••	500.7
Mahale.	•	aden ((d)	1,200	1,300	700		(b) 1,190	820		1,420		600
Diarwar .		•	•	1,140		500		(a) 1,000	450		1,200		500
Fast Khaudesl	٠.	•		1,050	1,280	601		{(a) 575 (b) 720	380		000	1,200	500
Kaira .				1,320	1,300	600		(6) 1,050	970		1,440		. 600
Kanara .				1,320							1,470		i, 480
Kalala .				1,400	••					`	800	٠, .	390
Nasik .				1,050	1,320	460		(a) 520	360	'	400	1,200	350
Poons .				1,120	1,080	350	1,500	(a) 400	340		000	1,200	. 320
Ratungiri .				1,020							080		320
Balara .				1,120	1,350	480	{(a)1,200 {(b)1,500	(a) 500 (b) 700	360		900	1,200	390
Shotspar .				poa	1,080	400	(a) 1,200	(a) 350	320	-	••	1,200	340
Surat .				1,560		560		(6) 750	600		1,260		÷ . 500
Thans .				1,200							770		400
West Khandes	ь.			1,050	1,290	600		{(a) 575 (b) 720	} 500		500	1,200	500
Average for th	e Pr	arigee		1,207	1,235	406	(a) 1,500 (b) 1,499	(a) 433 (b) 817	412	1,400	877	1,163	. 408
					5	73	(a) (b)	470 818		8	sı	48	8

District	Liksted	Sesanon (til or jiajili)	SUGAR- CANE (gur)	Co r (ulca	ron ned)	Rape And Durtano	SPELT	Koona (Paspalum Sendicu- lalum)	Gno	URDKUT	Tor	
	Un- irrigated	Va- irrigated	Irrigated	Irrigated	Un- irrigated	Un- irrigated	Irrigated	Un- irrigated	Irrigated	Un- irzigated	Irrigated	Un- 1 irripated
	300 300 300 300 300 300 300 300 300 300	400 300 300 300 300 400 301 400 301 400 301 400	7,030 8,040 4,040 7,043 7,043 7,040	359 359 359 359 359 359 359	133 89 85 80 135 135 139 130 133 130 130 130 130 130 130 130 130	640 	1,500 1,590 1,590 1,690 1,100 1,100 1,100 1,500 1,500 1,500	1,320 1,050 1,130 970 1,278 899 640 640 640	2,560 2,500 2,500 2,500 2,500	800 1,000 2,000 2,000 1,000 600 600 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	I,800 1,000 1,000 899 840 020 825 1,480 323 600 L290 L290 615 515	620 690 690 500 500 500 500 750 750 750 612 612 612 612

DISTRICT AVERAGES (BURMA)

APPENDIX A-continued

No. 7-AVERAGE YIELD (Ib per acre) of PRINCIPAL CROPS in each DISTRICT of BURMA

33 P	Rice				Seamum		Cotton		Bears	
District	(oleaned) (a)	Wheat	Jowar	Maire	(tıl or yinjili)	Groundnut	(cleaned)	Pegyi*	Pegyn†	Pebyugale
Akyah	1,030									
Amherst	870			.,	_			- (_	(-
Arakan Hill Tracts	870				- 1	-	_	. "		{ ~
Bassein	1,030			••	-	-	-	-		-
Bhamo	870			-	-	~	-	-		-
Hanthawaddy	1,100	-		-	"	••	-	-	- 1	
Heitrada .	1,100		,,		••	••	-	~	-	
i	1,000	-	-	850	"	-	-	530	-	• •
Intha	930	-	-	••		~	- j	-		-
1	- 1	••	-	••		••	- }	-	••	-
Tyankpyu	900	••		••]	}	- }	••	-
Cyankad	970			••	200		-	-	•	320
iower Chindwin	670	550	480	490	150		110		870	690
lagwe e, e, e	670			850	200	1,100	95	500		
landalay	1,000				200		-	630	••	1,140
lautin	1,070			800					••	-
leiktila	730			510	150	[95	}	410	700
ergui	830		- 1]			••	
inta	1,070			800	175	_]		770	1,152	
yaongmya	1,130		1		_	_		_		
yingyan .	670		\$80	680	125	500	105		700	610
ýitkylus .	970		_					{		{
akôkhu	670		500	600	150	700	95	490	••	600
ega	1,100	-		500			•	100	-	
roms	830	-	- 1	•	-	- 1	-	550	••	-
	1.130	-	-	-	- 1	-	-	050	-	-
yapên	- 1	~	- 1	~		-	-	-		
angoon	1,000			-	-	- 1	-	**		
gaing	670 870	550	470	490	125	-	110	480	1,000	700
ndoway	870	-	-	_	-	-	-	-	•	-
dmash .	0.0	~	-	-	-	~	- {	-	•••	
hrabo e,	830	512	-	-	150		95	-	1,070	••
740A	870	-	~ ·		-	-	-	-	•-	•
earrawaddy	1,130	-	-	-	-	-	-	360	-	••
naton	870	-	-	-	- }	-	- }	- }		••
ayetmyo	770	-	-	010	150	-	95	-	~ }	
ungoo	930	-	-	-	200	-	-		- }	•
pper Chindwin	870	-	-	-	-	-	-	-	~	
améth!r	830		-	690	175		95	720		
Average for the Pravince	1,000	540	450	680	160	730	£10	550	780	750

Dolichos lablab (large white).
 † Phaseolus lunatus (small white).
 (a) In converting paddy into 'eleaned rice', 3 lbs of paddy have been taken as equivalent to 2 lbs of cleaned rice,

ฮฮบ APPENDIX A-continued

No. 8-AVERAGE YIELD (lb per acre) of PRINCIPAL CROPS in each DISTRICT of the CENTRAL PROVINCES and

	_						Ricz (h	neked)	Wat	EAT	Jowar	GRIM	Linserd	Sesandu (til or jinjili)	SUGABOA	LKE (gur)	(clean ed)
	1) i.ale:	iCT				Ini-	Unirri- gated	Irri- gated	Unitri- gated	Unitri- gated	Unitti- gated	Unitri- gated	Unitri- gated	Irri- gated	Unirri- gated	Unicri
lusabst .						{	(a) 990 (b) 835	(a) 650 (b) 560	}	800	350	650	200	300	4,500		. 6
eral								(8) 435	1,000	620	550	200	200	180	4,000	<u>:</u>	8
						ſ	(a) 030	(a) 650	1	500	450	460	200	300	200		
bandara .		•	•	•	•	1	(8) 835	(6) 560	}	500	450	460	200	300	3,000	••	. 6
ilseşur .						{	(a) 990	(a) 620	}	500	350	450	180	160	3,500	1,000	5
-						Y	(6) 809	(6) 020									
banda .		•			•	\parallel	(9) 830 (9) 830	(a) 650 (b) 560	}	500	050	550	250	200	4,600		. 9
hhledwira .							(0).50	(b) 435	1,000	500	6(0	500	220	180	3,200	• ::'	. 10
						r	(a) 000	(a) 020	3								
)rug - •		•	•	•	•	1	(6) 030	(8) 620	} "	600	350	450	200	150	3,500	1,000	. 5
domail .		•	•		•	\cdot		(8) 560		600	080	480	200	150	2,500	1,000	C
Insbungshad		•	•	•	•		••]	(6) 435	••	570	450	520	250	250	3,500	1,000	- 8
shbalpore .					•		{	(a) 020	}	600	450	600	250	150	3,500	1,000	6
							r c	(b) 405 (a) 650	,							.,	٠.
Iaudis .	,	•	•	•	•	•	{	(8) 625	}	550	350	580	200	150	3,000	- '	C
						1	(a) 000	(a) 650	ĥ								
Sappur .	•	•	•	•	•	1	(6) 030	(9) 200	1,000	500	600	680	280	300	3,000	••	. 10
Sarsiogh _i ar		•				٠	••	(8) 435		620	450	600	280	200	3,000	1,000	. 8
ilmer -	•	•	•	•	•	•		(b) 020	1,000	610	C00	200	200	250	3,500	•	10
						s	(a) 990	(a) 020	h								Ì
leipur .	•	•	•	•	•	1	(6) 869	(6) 620	} "	500	360	450	180	, 120	3,500	1,000	
anger .		•			•			(E) 5CO	1,000	660	650	1500	280	150	3,500	1,000	(
Seoni .						ĺ	(a) 930	(a) G50	}	650	450	500	250	150	2,600		ş
						ŧ	(9) 539	(b) 545	, "							1	1
Wardha.	•	•	•	•	•	•	7	(6) 435	1,000	600	700	650	300	306	3,000	···	10
								<u>'</u> -								ــــــــــــــــــــــــــــــــــــــ	
Average Inc	the C	≽atn	el Pro	viace	я.		6	52	5.	64	Gno.	630	214	202	3,	367	
								<u> </u>		<u> </u>		 					<u> </u>
Akola .								(6) 435		200	700	250	330	390	3,000		10
Ammoti						Ċ		(8) 435	1 ::	200	700	550	330	300	3,000		10
Digitaria							-	(8) 435	1,000	600	700	650	330	300	2,000		10
Tertrad	•	•	•	•	•		-	(8) 435		600	700	550	330	300	3,000		. 10
															<u> -</u>		<u> </u>
Arengely	lv:	ut.	•	•	٠		-	,	-	ne ne	700	550	270	300	. 3/	900	10
							Į.		1		1	1	1	1 :	1 .		1

1	1	₹ó. 9—A	VERAG		(lb per ac				PS in COOI	RG		
		District				Ri	oz (husk	ed)	R	CE STRAW	(bye-produ	ct)
					_	U	nirrigate	đ	_	Unir	rigsted	
Coorg		• •		• •	.•		1,366			1,	978	
<u>.</u> .	Ŋ	To. 10A	VERAG			acre) of	PRIN	CIPAL (ROPS in I	ETHI		
District		Wheat			BARLEY			JOWAN			Bajra	
3	Ind- gated	Uniri- gated	Both	Irri- gated	Untri- gated	Both	Irn- gated	Unim	d Both	Irri- gated	Unirri- gated	Both
Dejhi ' · ·	1,148	656	867	1,079	707	762	73	6 51	10 524	888	408	46
		Marze	} .		Gran			SUGABOA	RD.		Corros (Cleaned)	
District	Irri- geted	Unirri- gated	Both	Irri- gated	Unitri- gated	Both	Irra- gated	Unire	i- Both	Irri- gated	Unirri- gated	Both
baile	958	629	855	738	563	5 70	8,410	1,78	0 2,254	198	144	176
,		BATE	SEED.		Ses	awun (til	or jinjiki)	1		Торва	000	
District	Irrigate	ed Union	igated	Both	Irrigated	Unicrie	betag	Both	Irrigated	Unitri	gated	Both
Delti •	321	5	825	325	325		825	326	2,590			2,590

(MADRAS)

APPENDIX A -- continued

No.	11-	-AV	EP	LAGE	YIEL	D (lb	AP per ac		DIX PRIN				n each	DIST	RICT	of M/	ADRA	18	
		•		Ric (hush	ce ked)	Jov	WAR g)	· Bas	- 1	Ra (a	nr	Malze	Sesa-	Sugar-	Cor	ron* med)	Gron-		To-
Distr	uor			Irri- gated	Unirri- gated	Irri- gated	Unirri- gated	Irri- gated	United- gated	Irri- gated	Unirri- gated	(a)	(til or junjili)	cane	Trri- gated	Unitri- gated	nd- nnt	f I	(in dry leef)
Anantepur		•	•	1,189	535	1,190	392	960	320	1,395	540	600	224	4,300	(6)	50	h r	150	1,000
Ballary				1,199	803	1,275	382	1,0±0	390	900	405	600	224	6,000	(6)	50		150	1,000
Chinglepat				1,039	737	1,180	510	800	520	990	540	600	290	6,000	260	50		250	1,000
Chittoor .			•	1,273	670	1,275	510	900	520	1,620	630	600	280	7,800	250	55		250	1,000
Coimheters				1,273	536	1,275	510	960	320	1,530	720	500	290	7,500	239	72		400	1,200
Guddapah				1,206	603	1,275	5 585	1,040	580	1,485	540	600	224	8,000	(6)	50		150	1,000
East Godavari	. •			1,840	603	1,105	5 595	960	504	1,080	720	600	336	7,500	(6)	75		250	1,800
Gantur .	•		•	1,206	737	1,108	5 585	980	504	1,710	720	690	280	7,500	(6)	75		250	1,300
Kistna .		•		1,206	570	1,108	5 595	980	504	1,440	720	560	386	7,500	(6)	. 75		250	1,300
Kurnool .	•			1,072	2 670	1,190	535	960	440	1,440	585	500	224	4,500	(8)	50		150	1,000
Madura .	•	•		1,306	6 603	1,19	510	800	380	1,260	595	600	280	8,000	250	102		400	1,200
Malahar .	•	•	•	- -	938	3	505	5	-		1,350	600	224	6,000	-	65	I s	400	1,200
Nellore .	•	•	•	. 1,038	8 737	1,10	510	1,040	560	1,485	540	600	280	6,000	(6)	75		250	1;300
Nügirle .	•	•			1,206	в	425	5	-	-	900	500		6,000	-	-		-	1,200
North Arost	•	•	•	. 1,273	3 737	1,27	510	960	520	1;395	720	600	290	6,000	250	50		250	1,000
Ramnad .	•	•		. 1,208	8 737	7 1,19	340	800	320	1,360	300	600	280	4,500	250	103-	11.1	400	1,200
Eslem .	•	•	•	. 1,273	3 536	1,27	510	1,040	480	1,395	675	5 600	280	6,000	250	78		400	1,200
South Aroot	•	•	•	. 1,239	9 737	1,27	5 510	800	550	1,350	720	600	280	6,500	250	61		250	1,000
South Kanara		•	,		1,005				-		900	600	280	5,400		65		400	1,200
Tanjora .	•	•		. 1,172	2 737	7 1,10	15, 425	5 990	580	990	450	500	336	5,000	250	85	1 1	400	1,200
Tinnevelly	•	•	•	1,340	0 670	1,27	15 287	7 900	380	1,440	450	600	0 290	4,500	250	103	11 7	400	1,200
Trichinapoly	•	•	•	. 1,272	3 670	1,27	425	960	400	1,250	586	500	0 836	5,000	250	74		400	1,200
Vizzgapatam		•	•	986	536	6 1,10	595	980	580	1,080	530	0 600	0 336	6,500	(6)	54		250	1,000
West Godava	ti.	•	•	. 1,340	670	1,10	5 595	960	0 404	1,170	720	600	0 336	7,500	(6)	75	1)	250	1,300
																		+	
																			, is
Average for t	he Pr	orine	æ,		1,120	1,24	~~~	-			647	7 646	6 305	6,462	233		1,120	0 226	1,220
	_		<u> </u>		1,120	1	560		520	1,	,012			1	1	88			<u> </u>

Marr.—The figures of yield are taken from the Season and Crop Report of Madras for 1930-37.

The figures of normal yield per aure in the South have been crived at with reference to the distribution of the several various and hence they vary from year to year societing to the distribution. Injures of average yield per acro for each voriety are irrigated Cambodia 250 lbs; irrigated Karunganni in Coimbatore 150 lbs; day Cambodia 630 lbs in Salem, Coimbatore of and Trehinopolity; 100 lbs in Madran, Ramand and Tinnevelly; 50 lbs, cleaves of Uppam 65 lbs; day Karunganni in Coimbatore 65 lbs, Nadam and Bouthon 20 lbs, and Tinnevellies 103 lbs. The yield reported in unbusked grain has been reduced by 33 per cent in the case of rice, 15 per cent in the case of juvar, 20 per cent in the case of beins, 10 per cent in the case of ragi and 40 per cent in the case of maire.

(b) There is a small area under irrigation in these districts but the yield these of does not differ much from that of unirrigated varietys

No. 12—AVERAGE YIELD (Ib per acre) of PRINCIPAL CROPS in each DISTRICT of the NORTH-WEST FRONTIER
PROVINCE

-	F-1 402-07 0		PROVI	NCE	1 1151141				
District	Rioz (husk- ed)	We	TEAS I	Ba	BLZY	Jo	WAB	В	ajra
	Irri- gated	Ind- gated	Unitri- gated	Irri- gated	Unirri- gated	Irri- gated	Unitri- gated	Irri- gated	Unirri- gated
								├	\
Banno	· -	741	- 514	700	463	-	-	617	41/2
Dera Ismail Khan	.	741	535	617	829	494	828	453	829
Hazara	823	741	478	782	595		-	494	829
Kohat		823	494	823	535			1,029	494
Kurrau	864	623	829	1,070	-		-	-	
Pesharar	925	\$80	620	969	615	987	412	-	
North Waziristan	-	823	-	1,029	-		-	-	
Mardan	925	880	520	989	815	987	412		-
Average for the Province	864	831	509	933	577	798	251	568	404
,		6	20	7	15		78		180
	Ma	TE P	Ga	ТЖ	Barze	ired	Sugar Carb (gur)	(orz	TON THED)
C District	Irri- gated	United- gated	Irri- gated	Unirri- gated	Irri- gated	Unitria gated	Irri- gated	Irri- gated	Unitri- gated
•									
Banna	864	#	741	412	412	288	1,875	113	57
Dera Ismail Khan	-	-	617	413	870	288	*	82	62
Hazara	1,317	741	-	-	432	329	1,975	98	. 67
Kohat	1,029	617		453	328	247		83	51
Kurram	631,1	-							•
Pechawar	1,442	677	411	883	541	378	2,541	110	65
Forth Waziristah	f\tes1							62	-
Mardon	L ,442	677	411	383	541	378	2,541	110	58
Average for the Province	1,524	781	602	410	494	320	2,494	108	62
•	4				-	,			

DISTRICT AVERAGES (ORISSA)

APPENDIX A-continued

No. 13-AVERAGE YIELD (Ib per acre) of PRINCIPAL

		D=	TRICT	_			Wint (hu:	ER RICE sked)	AUTUM: (husi	n Rice red)	Summer (hus	e Rice ked)	Wi	TEAT
		Dia.	Riva				Irrigated	Un- irrigated	Irrigated	Un- irrigated	Irrigated	Un- irrigated	Irrigated	Un- irrigated
Salasore .	-				•	{	(a) 518 (b) 695	(a) 769 (b) 675	}					- X,
hitaek .				•		. {	(a) 1,043 (b) 984	(a) 922 (b) 1,081	(a) 1,061 (b) 1,047	(a) 488 (b) 979	(a) 1,269 (b) 611	(a) 986 (b) 730	}	1,86
kanjam .	,					•	871	636	871	536	• ,	••		
Coraput .			•			•	938	678	936	870				
uni	,					$\cdot \{$	(a) 707 (b) 902	(a) 701 (b) 781	(b) 634	(a) 517 (b) 602	} (b) 651	(b) 445	- 1	
ambalpuc	•	•		•	•	.{	(a) 1,074 (b) 871	(a) 1,176 (b) 643	(a) 836 (b) 1,209	 (5) 849	} "	. '		و د ماند
Av	rora	ge for	r the l	Provi	лее		80		68	17	741		664	4.5

								SUGARGA	RE (gur)	Ju	TE	Jowan ((cholum)	Вална	(cumbu)
	1	Distr	CT				Linseed	Irrigated	Unirri- geted	Irrigated	Unirri- gated	Irrigated	Unirri- gated	Irrigated	. Ünirni- gated
Belasere .	3		•	•	•	•							· ·	•	
Cuttack .	•	•				•		-	- '	1,123	1,076		•.	•	
Ganjam .					•			5,00	ю		- -	1,029	695	960	520
Koraput	•	•	•		•	•		8,5	 XX		••		595	••	400
Pari .	•					•		1,399					•	\$ I	178 4
Sambalpur				•	•	•	-	4,879	7	••		(-	****	
							! 		<u> </u>					• , •	!
Average for	he P	rovin	ce .	•	•	•	370	5,1	88	1,3	33	- β0	0 ,	•45	5 .

Note.—The provincial averages have been calculated by dividing the sum of the products of average creas for 1936-37 and 1937-38, and
In the case of wheet, harley, arhar, linseed and rape and mustard, however, the provincial averages relate to the old Orissa

CROPS in each DISTRICT of the PROVINCE of ORISSA

1.

					_							_
	Bar	LEY	Ма	LIZE	Ragi of	Marua	Ge	AM	ARHAR (Cojanus Indicus)	RAPE	District	
	Irrigated	Un- irrigated	Irngated	Un- irrigated	Irngated	Un- irrigated	Irngsted	Un- imgated	Indieus)	Mustard		_
,		•				·			-		Balesore	_
			-				745			809	Cuttack	,
			60	ю	990	630	40	0			Ganjam	
-	.:		60	0	1,035	630	40	0			Koraput	
-	٠ <u>:</u> .	٠.			-			•••			Puri	
	 مأد	<i>::</i> -	•••								Sambalpur	
	885		681	L	6	57	80	6	885	576	Average for the Province	

•	CAS	тов	Grov	ndhut	Ses	ANUM	Сотт	ox	Тов	s000	
***	Irrigated	Unurd- gated	Irngated	Unitra- gated	Irrigated	Umrri- gated	Irrigated	Unimi- gated	Irrigated	Unirri- gated	Distrior
7 14 14	; (35 ° ° ;						120	,			Balasore
,				••			100	,			Cuttack
,34,	, 250	,	1,15	20	28	5	60)*	1,00	10	Ganjam
	25		1,1	20	330		80)	1,00	0	Koraput
	· •	, ···					100		-	••	Pari
`	1,-10						.				Sambalpor
						<u> </u>					•
١. ا	28	35	1,15	20	334		84	84		5	Average for the Province

* Khondmals 100 lbs.

No. 14-AVERAGE YIELD (lb per acre) of PRINCIPAL

	١	Rice (H	USKED)	Wes	EAT	BAR	LEY	· Jon	7AB	Baj	BA .
Distrior	1	Irri- gated	Unirri- gated	Irri- gated	Unirri- gated	Irri- gated	Unitri- gated	Irri- gated	Unirri- gated	Irri gated	Unhri- gated
Ambala		715	578	1,030	650	1,000	600	520	420	520	880
Amritear		1,118.	548	1,000	580	1,000	810	400	350	-	.
Atteck				000	470	1,100	440		260	940	. 400
Dera Ghazi Khan .		538	429	780	560	750	540	400	400	420	880
Ferozopore	\cdot	850	890	800	450	020	500	500	830	500	250
Gujranwala		864	533	850	500	760	450	500	420	450	260
Gujrat		658	747	880	580	1,000	810	540	370	500	460
Gurdaspur		684	878	1,050	880	1,000	730	580	500	620	510
Gurgaon				960	460	1,130	650	800	400	520	800
Histor		598	390	1,030	520	1,100	440	440	200	460	. 250
Hoshierpur		884	715	1,100	710	1,000	750			530	.850
lhang		559	422	880	500	740	550	640	400	610	410
Jhelum			533	810	800	1,000	620		260	800	880
Jullundur		895	520	1,200	820	1,070	600	500	420	410	350
Kangra		721	403	500	480	600	540	-	~ .		-
Karnai		598	429	910	460	1,000	440	520	220	500	800
Lahore		645	409	680	450	900	500	600	370	520	870
Ludhiana		585	325	1,040	530	1,050	520	570	530	400	, 270
Lyalipur		780		1,100	500	940	500	800		: 600	800
Misnwall		-		870	<i>5</i> 30	800	570	500	850	. 500	400
Montgomery		864	715	960	500	800	600	500	420	500	400
Multan		494	**	890	520	800	500	460	400	440	400
Muzaffargarh		716	585	780	500	680	560	410	370	480	200
Rawalpindi		650		900	600	1,080	700	-	270	640	400
Rohiak		650	**	1,090	.580	1,120	800	800	800.	470	820
Shahpur		050	583	870	520	900	400	560	320	610	410
Sheikhupura		975	715	850	500	800	440	500	420	530	810
Sialkot		936	520	840	510	710	570	_	-	500	410
Simla			-	600	400	_	·			-	
Average for the Province		819	521	928	551	914	555	458	811	527	321
		7	47	71	60	61	. 88	3	48	34	4

No. 15-AVERAGE YIELD (lb per acre) of PRINCIPAL

	Rice (huaked)	, Whe	TAT	BAR	'EA	Jov	TAB	Вал	IRA	Gn.	м.
·Distrior	Irri- gated	Irri- gated	Unitri- guted	Irri- gated	Unitri- gated	Irri- guteri	*Unirri- gated	Irri- gated	Unitri- gated	Irri- gated	Unitri- gated
Dadu Hyderabad Karachl Lurkana Rawababah Sukkur Thar Parkar Upper Sind Fron-	1,688 827 780 861 1,231 788 1,093 1,170	1,283 960 774 920 782 903 585	1,131 640 520 469 600 468	1,477 800 617 790 623 447 585	884 592 237 463	1,894 480 817 888 574 435 585	410 320 820 230 156 468	. 354 569 458 677 455 621 488	140 320 320 150 200 390	741 560 001 627 850 261 906	688 480 404 686 812
Average for the Province.	1,052	894	633	845	782	626	385	498	200	652	514

DISTRICT AVERAGES (PUNJAB AND SIND)

CROPS in each DISTRICT of the PUNJAB

Mat	izis	Gr	AM	RAPE	SZED		SOLRE Sr)			(CLEANED		TOBACCO	
Lri-	Unitri	Îrri-	Unirri-	Irri-	Unirri-	Irri-	Unirri-	Irri-	Unicrie	Asre:	Unitri-	Trti-	DISTRICT
gated	gated	gated	gated	gated	gated	gated	gated	gated	gated	gated	gated	gated	
1,100	770	980	650	520	930	2,400	1,500	200	190				Ambala
1,220	700	710	530	580	450	1,700	1,100	195	100			860	Amritaar
1,600	500	550	500	420	300	790	~.	150	70	••		2,660	Attock
'	·	450	400	270	240			120	100			990	Dera Ghazi Khan
1,860	580	800	530	450	280	2,350		190	90	170	115		Ferozopore
1820	580	610	590	420	800	1,930	650	190	95	195	120	910	Gujranwala
1,000	750	600	560	480	300	1,300	780	175	105	180	125	720	Gujrat
1,030	900	700	600	620	320	2,080	1,310	190	125				Gardsspur
2.0	-	900	450	500	300	1,720	980	210	90				Gurgson
1,070	900	990	490	400	350	2,000		230	120	••			Hissar
1,200	960	320	600	480	360	2,500	1,620	220	176	••	-	1,280	Hoshiarpur
990	500	500	440			1,900	-	165	85	175		620	Jhang
1,040	800	900	550	420	800	- '	-	200	85			-	Jhelum
1,740	800	- 900	700	450	265	2,680	1,400	280	120		-	1,240	Jallandar
1,000	630	-	420	360	225	-	900	90	70	٠.		-	Kangra
1,120	600	980	570	560	320	2,100	1,150	190	110		-	-	Karnal
1,000	400	670	520	450	260	1,920	600	170	95	200	95	910	Labore
1,390	730	900	530	736	430	2,500	1,500	300	120	-	-	1,160	Ludhians
1,110		800	500	600	300	2,150		220		200	-	430	Lyallpur
¹		600	470	890	830			110	70	-	-	14	Mianwali
- 700	500	730	450	500	400	2,000		230	100	240	115	910	Montgomery
900	7.500	650	350	410	260	1,430		150	90	190	110	640	Multap
,	**	500	460	350	300	1,130	1,080	135	75		-	680	Muzaffargarh
1,300	900		680	400	400		**	150	140	-	-		Rawalpindi
_		830	550	500	400	2,500	1,300	220	110	-	-		Rohtak
8,00	640	650	630	440	900	1,600	**	190	50	176	100	660	Shahpur
940	550	920	600	600	350	1,720	900	190	110	195	110	900	Sheikhupura
970	590	600	520	500	320	1,650	1,060	190	100	-		900	Salkot
2	-											<u> </u>	Símla
1,190	750	733	530	455	309	2,020	1,380	190	126	193	112	915	Average for Province
, ,	46	6	78	3	31	1,	ì.6	1	180	1	192	1	1

CROPS in each DISTRICT of the SIND

Ī	Besamu jinj	n (til or iii)	Corron (cleaned)	Rapes	EED	Sugab- Cane (pw)	CASTOR	Pear	3	
	' Irri- gated	, Univrigated	Irri- gated	Icri gated	Unitri gated	Irri- gated	Umrri- gated	Irri- gated	Unitri- geted	District
	, 514' 127, 120 209 296 293		220 220 210 220 240 220	590 320 410 405 400	509 905 279 299	7,200 5,000 8,020 7,200	225	720	640 417 912	Dadu Hyderabad Karachi Larkana Nowabshah Suklur Thar Parkar Upper Smd Fron- tier
	234	85	225	413	369	5,986			374	Average for the Province.

No. 16-AVERAGE YIELD (lb per acre) of PRINCIPAL CROPS

		I _		1	-	ı	ERAGI		1		RINCIPA	L CROP
Cente	AND DISTRICT*	Rion 6	bnsked;		EAT	Bat	RLEY	JOWAR	Bajra	MAINE	G	RAM
WEUGF	ZED DISTRICT	Irri- gated	Unitri- gated	Irri- gated	Unitri- gated	Irri- gated	Unirri- gated	Un- irrigated	Un- irrigated	Un- irrigated	Irrigated	Un- irrigated
Almora	Naini Tal Almora Garhwal Dehra Dun	} _{1,700}	1,400	1,250	1,050			-	2		.	
Bahraich	Bahraich . Pilibhit Kheri .	} 1,050	850	1,250	700	1,200	800	800	550	1,200	. 1,000	,0 5(
Ballia .	Ballia	} 1,200	750	1,250	750	1,250	\$00	650	750	1,000	960	900
Banda	· {Banda	} 900	700	900	δ50	1,000	506	550	400	650	800	700
Bastl .	Basti Gonda Gorakhpur	} 1,060	800	1,100	800	1,200	750	,650	400	1,000	700	600
Beuares	Benares Jacopur Mirzapur	} 900	650	1,050	600	1,250	900	650	. 200	1,000	: 80 0	660
Budaun	. { Budauu Shabjahaupur	} 960	750	1,050	800	1,250	950	990	550	1,200	1,000	750
Bulandshah	r { Bulandshahr . Aligarh .	} 1,000	700	1,300	900	1,400	950	650	500	1,050	1;000	800
Fatchpur	-{Fatchpur Cawupore Allahabad	} 1,050	800	1,100	800	1,200	700	650	550	1,000	900	866
Jhansi	{ Jhonei	} 800	550	1,000	650	1,000	600	550	400	650	700	550
Maioporl	Hainpuri Etah Kiawah Farrukhabad	} ₀₅₀	700	1,100	700	1,300	800	650	550	1,200	1,000	800
Moradabad	Moradabad Sabaranpur Bijnor Bareilly	} 1,050	750	1,150	800	7,300	950	680	450	800	1,000	650
Mottra	(Muttra	} 850	550	1,150	700	1,400	800	600	600	800	1,000	750
Mazaffai nagar.	-{ Muzeffarnagar Meerat	} 050	750	1,300	800	1,950	1,000	- 550	450	1,200	1,000	900
Sitapur	Sitapur . Hardoi	} 1,00n	850	1,200	850	1,250	1,000	650	550	1,200	950	850
Sultanpur	Sultaupur Bare Bauki Partabrarh Fyzabad	} 1,100	800	1,150	650	1,550	800	650	650	1,100	1,000	850
Uuao	Unao . Luckuow Rao Bareli	} 900	800	1,150	750	1,400	750	850	600	1,000	1,000	850
Average,for	the Province	1,050	800	1,050	750	1,100	750	- 600	. 500	1,050	900	753
	Stricts are ground i	BC		ο̈́ο	0	000	J	1			800	

The districts are grouped into agricultural regions, and the determinations made in the representative district of each region are applied to the whole of that region.

in each DISTRICT of the UNITED PROVINCES

(Pisnm	EAS sativnm)	ABHAR (Cojonus indicus)	Linsefd	besamum (til or pojuh)	RAPE AND MUSTARD	SHUAR- CANE (gur)	Corror	(cleaned)	(dye)	
Irrigated	Un- irrigated	Un- urngated	Un- irrigated	Un- irrigated	Un- irrigated	Irrigated	Irrigated	Un- irrigated	Irrigated	GROUP AND DISTRICT
F Z				••					}	Naini Tal . Almora . Garhwai . Dehra Dun .
850	600	600	500	830	700	2,000		110	- {	Bahruoh Pilibhit Kheri Bahraich
,1,100	650	900	650	280	egn .	4,000		100	10 {	Ballia Ghazipur Azamgarh Ballia
* ***		509	500	230	-	1,500	-	120	{	Banda
1,000	000	650	450	290	670	3,000		100	10 {	Basti
1,100	550	650 -	600	280		8,400		100	19 {	Renares Jaunpur Mirzapur Jeonares
660	- 400		400	320	430	3,000		120	18 {	Budann Shahjahanpur Budann
1,000	.000			350	490	3,000	220	120	19 {	Bulandshahr Bulandshal
800	.550	8 60	400	320	••	2,800		120	17 {	Fatchpur Cawapore Allahabad Fatchpur
	-		450	230	-	1,600		100	{	Jhanri Jhaned
歌。さ 800 3年 7月7	550	-	ы	410	-	2, 500	230	160	15 {	Mainpuri Etah Ctawah Parrukhabad
750	500	-	400	320	430	2, 850		110	18 {	Moradabad Saharanpur Bijaor Bareilly
850	400	-		410		2,000	230	150	16 {	Mattra Agra . Muttra
800	850			850	490	3,200	220	130	19 {	Muzaffarnagar } Mazaffarnag
1,000	, 650	600	600	800	57 0	2,900		110	{	Sitapur Hardoi Sitapur
1,200	650	850	500	200	-	8,000	-	110	20 {	Sultanpur Bara Bankl Partubgarh Fyzabad Sultanpur
1,160	650	700	400	300	490	2,800		120	{	Unao . Lucknow . Rae Bureli .
1,000	600	700	450	250	600	3,050	220	120	18	Averaga for the Province
90				1	1	ľ		170		

DISTRICT AVERAGES (MYSORE STATE)

APPENDIX A-concluded

No. 17-AVERAGE YIELD (Ib per acre) of PRINCIPAL CROPS in each DISTRICT of the MYSORE STATE

. 		<u></u>				Říoe (unhusked)	Ragi	Horse Gram (Dolichos biflerus)	Sesakuu (til or jinjili)	Sugarcane (gur)	Corrok (elcaned)
	.Dii	STRIC	T			Irrigated	Unirrigated	Unirrigated	Unirrigated	Irrigated	. Unirrigated
Bangelòre	•	•	.:	•		2,259	878	002	886	0,901	7. 2. 3. 3. 3.
,Chitaldrug	•		. .	.•		2,533	i,021	540	320	3,438	- 87
-Bassan	•		i	.•	1	2,383	880	583	410	3,266	48 :
Kadur		.•	.•	,•		2,088	963	938	723	2,977	71 (1985) (21 1987)
Kolar .		•	•	A	٠	1,181	7,168	627	870	5,815	60
Mysore	•	•	•	•	•	1,863	576	400	238	5,020	39
Sidmoga		•	*	,		1,050	780	717	415	2,985	92
Tumker		•	***	•		007	1,415 .	378 .	175	4, 0b2 __	42
	A10V	ęe fo	r the i	Blate		1,930	981	508	252	4,778	42

APPENDIX B

VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA

Agasi, agati, or avati (Sesbania grandiflora) - A. vegetable crop.

Ajmud (Carum Roxburghianum) -A. kind of spice.

Ajwan (Carum conticum) - A kind of spice, " Bishop'e weed ".

Akurkura or jevandi (Chrysanthemum coronarium) -- A non-food crop.

Amada or mamidi allam (Curcuma amada) - A condiment.

Ampasham (Sponus magnifera)-The hog plum.

Arhar (Cajanus indicus) -The pigeon pea.

Arnnelli (Phyllanthus distichus)-Country star gooseherry.

Bajra (Pennisetum typhoideum) - The spiked millet.

Bane (Coorg)—Forest land granted for the service of the holding of rice-fields to which it is allotted, to he held free of revenue for grazing, leaf manure, firewood, and for timber required for the farm.

Barbati (Figna catjang)-Asparagus, a food grain.

Barti (see Wudalu).

Bel (Ægls Marmelos)-A fruit.

Bhagdari (see Narvadari).

Bilimbi (Averrhoa Bilimbi) - A fruit.

Bimb (Cephalandra indica) - A fruit.

Chaplash (Artocarpus Chaplasha) - A tree grown mainly for timber.

Chayroot (Oldenlandia umbellata) - A dye.

Cheena (Panieum miliaceum) -The common millet.

Cheik (Coix lachryma-jobi) - A food grain, "Job'e Tear ".

Chikkudukoyalu (Dolichos lablab) - The Indian or popat bean.

Cholanathu (Andropogon sorghum)-Fodder jowar.

Cholum (see Jowar).

Chowli (see Barboti).

Cumbn (see Bajra).

Dani (Nina fruticans)—A soholiferous palm, the leaves of which are used for thatching purposes, also for matting.

Dao-tan (Assam)—A tax levied in Sylhet upon male Tepperas who cultivate by jhamming.

Dhaincha (Sasbania aculeata) --- A plant oultivated mainly for green manure.

Dhatura (Datura alba) - A drug.

Dividive (Casalpinia coriara) - A tanning material.

Dolois (Assum).—The Headman of a group of villages in the Jowei Sub-division of the Khasi ond Jaintia Hills district.

Gajar-Carrot.

Garmal (Coleus barbatus)-A fruit.

Gondle (see Kutki).

Gorait (United Provinces) - Village watchman.

Gountiai (Orissa).—A form of village headman tenure in which the land revenue assessed on a village is collected and paid to Government by the village headman. As remneration for the work of collection of the land revenue, the village headman receives in revenue-free h.mo-farm land or, in each, 25 per cent. of the rents settled as payable by the raiyots. He possesses no proprietary rights in the village except on the homefarm lands. He has cortain rights of management over the whole village and can alienate his tenure if accompanied by a transfer of the home-farm land.

Henna (Lawsonia alba)-A dye.

**Indm (Madras) - Alienated villages or lauds grauted reut-free. IPhole indm villages are entire villages held on such tenure; minor indms are portions of villages, generally a number of fields, held on indm tenure.

——(Coorg)—A grant of laud by Government as a reward for services rendered or for religious or charitable purposes.

Isifat (Bombay)-A form of service tenure.

Isfagul (Plantago ovata)-A drug.

Istamrari (Punjah, Ajmer-Merwara)—A tenure which, though the revenue is assigned is charged with a permanently fixed quit-rout.

Isdra (Berar) -- Land leased under the waste-land rules on etipulated, terme.

Jagir (Berar) - Alienated villages or lande granted as rewards for service either rent-free or on payment of a quit-rent; such lands are hereditary.

VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—continued

Jagir (Ajmer-Merwara)—Land granted revenue-free on condition of military service or as a charitable endowment.

---(Bombay)-Estates held hereditarily or for one or more generations on political considerations, no condition of service being attached to them.

---- (Coorg)-Lands granted rent-free (1) to individuals on account of services rendered to the State by themselves or their ancestors, and (2) to some religious institutions.

Jambo or naval-Black plnm.

Jamma (Coorg)—A tenure under which lands are beld on half the ordinary assessment on condition that the holders should perform certain services to Government if required, such as escorting Government treasure and rendering assistance to reveaue officers on tonr. These lends are inalienable without special sanotion.

Jenugulu-Asparagus.

Jinjili (Sesamum indicum) - An oileeed.

Jira-Caraway

Jodi (Madras)—Portion of the assessment reserved or left unalienated when lands were originally granted on favourable assessment. It is distinguished from quit-rent, which represents an edditional charge (generally a certain proportion—one-eighth, one-fourth, one-half, or five-eighths—of the full essessment, minus the jodi) imposed when the tenures were enfranchised or converted into free-holds.

Jowor (Sorghum vulgare)-The great millet.

Kolpayaru-Kidney hean.

Kamranga (Averrhoa Carambola) - A fruit.

Kanda (Dracontium)-A vegetable crop.

Kongni (Panicum Italicum)-Italian millet.

Kankrol (Momordica cochinchinensis) -A vegetable crop.

Karola (Momordica Charantia)-A vegetable crop.

Karuvapilai (Murraya Koenigii) - A condiment.

Kavali (Sterenlia urens)-The Indian katurs, a fruit.

Kovathu (Dioscorea alata) - A tuher used as a food stuff.

Khdlsa (Bomhay) -- Government occupancy or raivatwari tenure.

----(Central Provinces)---Areae settled on malguzari or thekadari tenure, ia contradistiaction to zamindari.

--- (Berar, Ajmer-Merwara)-Land paying full revenue to Government.

Khotedar (Berar)—A registered occupant whose name is entered by anthority in the Government records as holding unalienated land.

Khiraj (Assam)—Land assessed to full revenue.

Khoti (Bombay)—A form of tennre, found chiefly in the Konkan, the holder of which is in return for certain semi-proprietary rights, held responsible for payment of assessment on the area held.

Airni (Mimutops hexandra)—A large tree onlivested chiefly in north-western Indie. It produces an olive-shaped yellow berry which is esten chiefly during times of scarcity, and in the hot weather.

Kodo or Kutki (Paspolum Scrobiculatum)-A kind of millet.

Kolinji (Tephrosia purpureo)—A drug.

Koorka (Strobilanthes) - A vegetable crop.

Koroi-The Indian matting sedge.

Kuhudi (Ponicum trypheron) - A food grain.

Kulthi (Doliehos biflorus) - Horse gram.

Kutki (see Kodo).

Likhiraj (Assam)—Revenue-free lend.

Lobia (see Barhati).

Madder (Rubia tinctorum and R. cordifolia) -A dye.

Mahalkari (Bombay)—A revenue and police officer in cherge of a sub-division of a taluk.

Mokham sim—The sword hean.

Molgazari (Central Provinces)—A form of teonre, the holder of which is responsible for the payment of the revenue assessed on a village.

or at a nominal quit-rent. The bolder possesses full proprietary rights in the estate.

VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—continued

Mamlatdar (Bombay)-The chief revenue and police officer (native) in obarge of a taluk.

Mankaehu (Alceasia indica) - A root crop.

Marua (Elusine eoracana) - A kind of millet.

Marukkolundu (Artemisia vulgaris)-The Indian worm wood.

Mehwasi (Bombay)—A proprietary tenure assessable to revenue at a lump sum.

Muafi (Manpur)—Any kind of land held revenue-free eithor for a fixed period or in perpetuity, but the term does not ordinarily apply to jagirs.

Mung (Phaseolus Mungo)-Green gram.

Munsarin (Berar)-A bend native revenue officer.

Narvodari, Bhagdari (Bombay)—Forms of proprietary tenure involving joint responsibility for the assessment: the revenue in the former case being fixed in the lnmp and in the latter distributed by rates over fields.

Neem or Margosa (Melia azadiraehta)-A non-food crop.

Neerali (Gynocordia odorata) -An oilseed.

Nela mulaka (Solanum aanthocarpum) - The bogoda brinjal, a drug.

Nisfkhiraj (Assam)—Land liable to pay balf the revsume which is ordinarily payable for the term of sattlement.

Odamula (Ochalandra Rheedii)-A reed.

Ol or zaminkand-The elephant foot, a root crop.

Palampat (Berur) - Land held on payment of a quit-rent, but not necessarily hereditary.

Panekayat (Bongal)—A committee of five respectable persons nominated or appointed by local officers of Government in a village or group of villages for the settlement of petry disputes among the people and for dealing with other small local matters, such as caste, occupation, sanitation, etc.

Papay (Carica papaya) - A fruit.

Parpattigar (Coorg)-A revenue officer io charge of a sub-division of a taluk.

Parvar (see Pntol).

Patel (Coorg)-Village headman appointed by Government.

Patol (Triehosanthes dioica) -A vegetable crop.

Peshkash (Madras)—The fixed land revenue payable to Government ou all permaneutly settled estates.

Pinnakottai or ponna-The mast-wood.

Pounagantikura (Alternantkera sessilis) -A vegetable orop.

Peramboke (Madras) - Lande reserved for public or village communal purposes.

Pot indms (Bombay)-Plots of alienated laud in Khalsa villages.

Pôt kharát (Berar) - The unculturable area included in a curvey number.

Puliyarara (Oxalis corniculata) - A vegetable crop.

Ragi (see Marua).

Randhuni (see Ajund).

Rayatwari—State laude leased to cultivators for a fixed term. A form of tennre in which the settlement of revenue is made by Government with each individual compant or cultivator of the land for a given term, without the intervention of a third party.

Sabai grass (Ischamum Augustifolium) - A fibre plant.

Sank-alu (Pachyrhizus angulatus)-A root orop.

Sapodilla (Achras Sapota)-A fruit.

Kebestan (Cordia Myxa)-A fruit.

Shanbog (Coorg) - A village accountant appointed by Government.

Shrotriem (Madras)—Village held on grant (originally to Brahmins), wholly or partially revenue-free.

Siris tree or vagai (Albizzia Lebbek) - A non-food crop.

Sorrell (Rumen vesicarius) - A vegetable orop.

Sother-Radish.

Swank (Panicum frumentaesum) -A food grain.

Talutdari (Bombay)—A form of proprietary right in force in the northern districte of Bombay.

Tejpat (Cinnamonum Tamala and C. oblusifolium)-A spice.

Thattan payara (see Barbati).

APPENDIX B-concluded

VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—concluded

Thattan payara (see Barbati).

Thekadar (Central Provinces)—A farmer, a leaseholder, a middleman; one who receives the rents from the cultivators and pays a stipulated sum to the proprietor.

Thethe grass (Imperate arundinasea)—A small perennisl grass used chiefly for thatching purposes.

Til (Sesamum indicum) -An oilseed.

Uchke (Momordica muricata)-A vegetable crop.

Udai (Acacia eburnea) -- A thorny tree used as fuel or for fencing purposes.

Udhad-jamabandi (Bombay) - A proprietary tenure subject to fixed assessment.

Umbli (Coorg)—Lands granted on reduced rates to individuals on account of services rendered to the State by themselves or their ancestors.

Unda (Pangamia glabra) -An oilseed.

Urad (Phaseolus radiatus) - Black gram.

Wudalu ar barti (Panicum flacidum)-A food grain.

Zamindar—The holdsr of an estate on a fixed assessment under a deed of permanent ownership granted by Government.

(Central Provinces)—A chief of minor importance who, while usually holding a large and compact estate on privileged tenure, has been restricted to the rank of an ordinary subject.

Zamindari-Au estate held on a fixed assessment under a deed of permanent ownership granted by Government.

----- (United Provinces) -- An undivided estate held in joint tenure.

APPENDIX C

ALPHABETICAL LIST OF CROPS CULTIVATED IN INDIA AND THEIR CLASSIFICATION. IN TABLE IV

		NAW	OF C		_		1	
		TIME	or C			·	_	Hends of classification in Table IV
English (of Vernac	ular				Botanical		
Agasi, agati or avati				•	-	Sesbania grandiflora	40.	Fruits and Vegetable including root crops.
Agave Ajmud or Randhnni	•	•	•	•	•	Agave spp. Carum Roxburghianum		Fibres—others.
Ajwan or Bishop's weed	•	:	:			Carum Copticum .	37.	Condiments and Spices Drugs and Narcotios— others.
Akurkura (see Chrysanth Al (see Morinda)	emum)	•		•		******		*****
Aloes	:	:	:	:		Aloe vera	37.	Drugs and Narcotics-
Alya (see Cress)								others.
Amada or Mamidi allam Amarauths	•	:	•	•		Curcuma Amada	20.	Condiments and Spices Miscellaneous food crops
Ampazham (see Plum)		:	•	:		******		vitiacetta noona 1000 c.oba
Anise seed	•	•		•		Pimpinella Anisum	20.	Condiments and Spices.
Apple, wood	•	•	•	•		Feronia elephantum ,	40,	Fruits and Vegetable including root crops.
Rose	:	:	•	•		Eugenia Jambos Anona squamosa aud A. reticulata	40.	27 27 23
Arecanut or Betelant	•	•	•			Areca Catechu	87.	Drugs and Narcotics-
Arhar or pigeon pea .						Cajanus iudious	10.	others. Other food grains, etc.
Arnatto or Arnotto	•	•	•	*		Bixa Orellana		Dyes and Tanning Materials—others.
Arrowroot, West Indian		•	•	•	•	Maranta arundinacea .	41.	Miscellaneous food orops.
Artichoko Wild or East	Indian	•	•	:	:	Curcuma augustifolia Cynara Scolymus or Cen- tauria Cardunculus.	41.	Fruits and Vegetables including root crops.
Arum (edible), Kachn or				•		Colocasia Antiquorum .	40.	" " "
Arunolli (see Gooseberry, Bajra (see Millet)	conntry	star)	•	•	•	*****	1	10000
Barbati, Lobia, Jennguln,	Thatta	n-paya	ra or	Chow	li l	•••••		******
(Asparagus) .	•					Vigna Catjang	10.	Other food grains, etc.
Barley	•	•	•	•	- [Hordeum vulgare	4.	Barley.
Barti (see Wudalu) . Basil, sweet .	:		•	•	:	Ocimum Basilicum	37.	Drugs and Narcotics-
Beans— , Sim	•	•		•	\cdot	Canavalia sp	40.	nthers. Fruits and Vegetables
" Sutri or Ghurush	. •					Phaseolus calcaratus .	10.	including root crops. Other food grains, etc.
, Asparagns (see Bar	bati)	•	•	•	•[*****	1	*****
" Cluster (see Vetch) " French or Haricot			•	•	:1	Phaseolus vulgaris	10	Other food grains ato
" Garden .	:	:	,	•	\cdot	Vicia Faba	40.	Other food grains, etc. Fruits and Vegetables including root crops.
,, Goa					۱.	Psophocarpus tetragonolobus	40.	and as a control of the
" Indian, Chikkuduk	ayaln,	Popat o	r Va	l .	-1	Doliohos Lablab	10.	Other food grains, etc.
,, Kidney, Moth or K	ulpaya	m .	•	•	-	Phaseolus aconitifolius .	10.	נו נו ונ
, Lima , Soy	•			•	:1	Glycine bispida	10. 10.	, 12 12 12 12 12 12 12 12 12 12 12 12 12
" Sword or Makham	Sim			:		Canavalia Ensiformis, C. gladiata.		Fruits and Vegetables including root crops.
y, Velvet			,	•-	.]	Mucuna Pruriens	40.	menung root crops.
Beetroot	•		,			Beta vulgaris	40.	72 73 71 72 33 13
Bel	•		,	•	•	Ægle Marmelos	40.	7) 131 17
Betel nut (see Arecannt)	:	:		•	1:	Piper Betle	37.	Drugs and Narcotics
Bhindi (see Hibiscus, edib	IA)				- [1	others.

	NAM	e of Crop			Heads of classification
English or V	ernacular			Botanical	in Table IV
Bilimbi				Averrhoa Bilimbi	40. Fruits and Vsgetables including root crops.
Bimb • • •			•	Cephalandra indica	40. " " "
Bishop's weed (see Ajwau) Borage, conutry	• •	:	:	Colsus aromatious	37. Druga and Narcotics
Briujal			٠.	Solanum Melongena, S.	others. 40. Fruits and Vegetables including root crops.
" hogoda or uela mnl	aka .	• •	. •	Solanum xanthocarpum .	37. Drugs and Narcotics
Buck wheat (see Wheat)					
Cabbage .			•	Brassica oleracea	40. Fruits and Vagetables including root crops.
Caraway or Jira				Carum Carni	20. Condiments and Spices.
Black or Shahjira				, Bnlbocastanum .	20
Cardamom Aromstio				Amomum aromaticum .	(20,), i, .
" greater .				snbnlatnm	20
" lesser .				Elettaria Cardamomum .	20. 39. Foddar crops.
Caroh or Locust tree	• 1		•	Caratonia Siliqua	
Carrot or Gajar .	• •	• •	•	Daneus Carota	40. Fruits and Vegetables including root crops.
Cashew nut				Anacardium occidentale .	140. ,, ,, ,, ,,
Cassava		• •	•	Manihot utilissima aud M. palmata.	40. ,, ,, ,,
Castor				Ricinus communis	17. Castor
Cauliflower	: :	: :		Brassica oleracea	40. Fruits and Vegetables
Jelery				Apinm graveoleos	including root crops.
haplash (see Sam tree)			•	ois a service	100 20 The Table 1
hayroot	• •	• •	•	Oldeulaudia umbellata .	80. Dyes and Tauning Materials—others.
beena (see Millet) .					
Cheik (see Joh's Tear)	• •	• •	•	Calada Tablas	40 Paris and Woulded
Chicory	• •	• •	•	Ciohorium Intybus	40. Fruits and Vegetables including root orops.
Chickling Vetch (see Vetch	ı) .	• ' •			
Chillies	• • •		•	Capsicum ap.	20. Condiments and Spices
hikkudukayalu (see Baans	. Indian)				1.
Cholmathu (fodder Cholus	n) .			Andropogon Sorghum	39. Foddar crops.
holum (see Millet)					
howli (see Barhati)					*****
hrysanthemum, Akurkurs	, or Javand	li .	٠,	Chrysanthemnm corona-	
inchona				rinm. Cinchons sp.	sō. Cinchona.
inchous		• •	•	Cinnamonum zaylanicum .	20. Condiments and Spices
itron or lime or lamon	: :	: :	• :	Citrus medica	40. Fruits and Vegetable
loves				Engenia carvophyllata or	including root crops. 20. Condiments and Spices
locount				Caryophylins aromaticus. Cocos nacifera	16. Coconut.
offea				Coffea arabies	32. Coffee.
oriander			٠.	Coriandrum sativnm .	20. Condiments and Spices
otton	• •			Gossypium sp	28. Cotton.
ress or Alya	• •	• •	•	Lepidinm sativum	40. Fruits and Vegetables including root crops.
uenmher	•		٠.	Cucumis activus	40. " " "
umbu (see Millet)	• • •	• •	•		1
Jumin		•	•	Cuminum Cyminnm	20. Condiments ond Spices.
Sustard Apple (see Apple)		: :	. :	Nipn fruticans	42. Miscellaneons unn-food
Dato palm (see Palm)					crops.
Ohoinchs	: ; .	: :	:	Sesbania aculeata	42 Miscellaneous non-food
•	-	•			orops
		-			I

				NAM	E OF	CEOP				Heads of cla	sssication
	Eng	glish e	or Verni	cular				Botanical		in Table	IV
Dbatura	•			•		•		Datura alba	37.	Drugs and	Narcotics-
Dill or Sowa Dividivi	:	:	:	:	:	:	:	Percedauum graveolens Cæsalpinia coriara		othere. Oilseeds—o Dyes and	Tanning
Dramsticks or	Horse	-radi	da	•		•		Moringa pterygosprema .	40.	Materials Fruits and	Vegetables
Elephant foot	, Zami	nkan	d or O	l	•	•	•	Amorphophallus campanu-	40.	monding	ront erops.
Elephaut yam	. #1	•	•	•	•	•	•	Tryphonium trilobatum .	40.	33 3.	, ,,
Fenuel! . Fenugreek	:	•	:	:	:	:	•	Fæniculum vulgare . Trigonella fænum græcum .	20. 20.	Condiments	_
Field Vetch (<i>ree</i> Vet	cb)						•••••	1		•
Fig (•	•	•	٠	•	•	•	Fious Carica	40.	Fruits and including Drugs and	Vegetables root crops.
Flea-bane, pur	rple	•	•	•	•	•	•	Vernonia anthelmintica .	Į	others.	
Flowers .	٠.	•	•,	•	•	•	•	******	42.	Miscellanco orops.	us non-food
Gajar (see Cui Garlio	rouj	•	•	•	•	•	- 1	Allium sativum		C- 1' '''	. 10.
Garmal .	:	:	:	:	:	•	•	Coleus barbatus	40.	Condiments Fruits and including	Vegetables root crops.
Gawar (see Ve Ginger	• ` .	:	:	: .	•	:	:	Zingiber officinale	20.	Condiments	
Goa beau (see			•	•	•	•	•	*****		•••••	•
Goudi (see Mi Gooseberry, C	ap o o	r tep	ari	:	:	:	•	Physalis peruviana	40.	Fruits and	Vegetables
с	ountry	etar	or Aru	nelli			_ 1	Phyllanthus distichus .	40.		root orops.
Goose foot	•	•	•	•	•	·		Chenopodium album	40.	ונ נו מ נו	99
Gourd, Snake	•	•						Tricbosanthes anguina	40.	ון וו א א	3) 3)
" Bottle		•	•			•		Lagenaria vulgaris	40.		37
' ,, Towel	٠.	•	:.	•	•	•		Luffa acutangula	40.	22 10	15
, fed or	melon	pu n	iben	•	•	•	•	Cuourbita maxima	40.	22 32	22
Grant .	, wbite	,	•	•	•	•		Benincasa cerifera Cicer arietinum	40.	O. " #	33
, Field	•	:	:	•	•	•	•	Phaseolus trilobus		Gram.	mai- de
. , Green o	г Мин				:	:		Phaseolus Mungo	10.	Other food	
, Horse o					·	:	:	Dolichos biflorus	10.	9) 37	32 32
Black of	r Urad	(Ma	tikalai) .	•	•		Phaseolus radiatus	30.)) jj
Grape	•	•	•	•	•	•	•	Vitis vinifera	į .	Fruits and including	root orops.
Gronndnut Guaya	:	•	:	:	•	:		Araohis hypogea Psidinm Guajava		Groundnut.	
Guinga grass								Panioum maximum	t	including Fodder crop	root crops.
Gumberry	•	•	•	•	٠	•	•	Cordia Rothii	40.	Fruits and	Vegetables
Hemp, Indian	Gor G	anja	•	•	•			Cannabis sativa	36.	Indian hem	p.
" Sunn	. •	•	•	•	•	•	•	Crotalaria juncea	25.	Fibres-oth	ers.
, Deceat	a .	•	•	•	•	•	•	Hibiscus cannabinne	25.	,,,	,,
" Sisal Henna	٠,,	•	•	•	•	•	•	Agave sisalana Lawsonia alba	25.	T. "	"
Hibiscus, edib	le or bl	• hindi	•		•	Ċ		Hibiscus esculentus		Dyes and Materials Fruits and	Tanning -others.
							Ì		-5.	including	root crops.
Horse-radish (Indian Hemp	(see H	emոչ ասեր	ionel	:	:	•	•	*****			
Indian worm	wood (ser M	arukk	lund	lu)			*****		*****	
Indigo .		•	•	•		:	•	Indigofera sumatrana and I. arrecta.	29.	Indigo.	
Isfagul .	•			•		•	٠,	Plantago ovata	37.	Drugs and	Narooties-

		Nam	B OF (CROT				Heads of classification
English or Ve	ernacula	ır		_	1	Botanical		in Table IV
Jack fruit		-	•	•		Artocarpus integrifolia .	40.	Fruits and Vegetables including root crops.
Jambotree (see Plnm, black) (•	•	•		*****		******
Jennguln (see Barbati)		•	•	•	•			*****
Jevandi (see Chrysanthemn	m) ∵		•	•	٠	*****		ture (
Jinjili (see Sesamum)			•	•	•	•••••		******
Jira (see Caraway)		•	•	•	•	0 1 1 1	7.0	041
Job's Tear or Cheik .	• •	•	•	•	•	Coix lachryma-jobi	10.	Other food grains, etc
Jowar (see Millet)	• •	•	•	•	•	Manual Tamaha	40	Fruits and Vegetables
Jnjuhe		•	•	•	•	Zizyphus Jujuba		including root crops.
Jute	٠. ٠	•	•	•	•	Corchorus sp	24.	Jute.
Kachu or Kachalu (see Aru	m;	•	•	•	•	•••		•••••
Knkri (see Melon)			•	•-	•	•••••		•••••
Kalpayaru (see Beans, Kidi	1еу) .	•	•	•	•	American Committee	40	The 24
Kamranga	•	•	•	•	•	Averrhoa Caramhola .	l '	Fruits and Vegetables including root orops.
Kanda Kangni (see Millet)			•	:		Dracontinm	4 0.	<i>y</i>
Kankrol			•			Momordica occhinchinensis	40.	Fruits and Vegetables.
			•	•	i	1	,	including root crops.
Kaon (see Millet)	٠ '	,	•	•	•	Eriodendron anfractuosum.	9.5	Fibres—others
Kapok Karola	•	•	•	•	•	Momordica Charantia	40	Fruits and Vegetables
Zaroja	•	•	•	•	•	Diomordica Charantia .	Ŧ0.	including root crops.
Karuvapilai						Murraya Koenigii	20.	Condiments and Spices.
Kavali or Indian Katura	•	•	•	•	•	Steroulia urens	40	Fruits ond Vegetables
ALAVAN OF ANGUAR ASSOCIA	'		•	•	•			including root crops.
Kayathu, pannikkayathu, p	allaka	vath:	ı, kol	kavatl	hu	Dioscorea alata	40.	
Kharhuja (see Melon)			.,					
Khesari (see Vetch)								111111
Khnrfa (see Purslane)								
Kidney beon (see Bean)				•			١	
Kirni	, ,	•	•	•	•	Mimusops hexandra	41.	Miscellaneous food crops.
Kodo (see Millet) .			:			••••		
Kokam (see Mangesteen)	• ,					******		
Kolinji or vempali	,	•	•	• •	٠	Tephrosia purpurea		Drugs and Narcotics-
Koorka		•	•	•	•	Strobilanthes	40.	Fruits and Vegetables including root crops.
Kerai (see Matting sedge, 1	ndian	1	_					anothering 1002, crops
Kubudi		<u> </u>	:	:		Panicum trypheron	10.	Otaer food groins, etc.
Kulthi (see Gram)		•	:	•	:	Tanibum ujpmorem i		and Barren and
Kutki (see Millet) .		•	:	•	:			
Lemon (see Citron) .				-			h	
Lentils						Lens esculenta or Ervam lens	10.	Other food grains, etc.
Lettnce	•	•	•	•	•	Lens esculenta or Ervam lens Lactuca Scariola	40.	Fruits and Vegetables including root crops.
Lime (see Citron) .								
Linseed						Lipam psitatissimum .	12.	Linseed.
Lobia (see Barbati) .								
Locust tree (see Carob)								
Luccrne						Medicago sativa	39.	Fodder crops.
Madder				•		Rubia tinotorum and R.	30.	Dyes and Tanning
•						cordifolia.		Materials-Others.
Mahna	•	•	•	•	•	Bassia latifolia and B. lon-		Miscellaneous food crops.
Maize	•		•			Zea Mays	8.	Maize.
Makham Sim (sec Beans, S	word)			•				
Mango	• ′	•	•	. •	•	Mangifera indica	40.	Fruits and Vegetobles, including root crops.
Mangosteen or Kokam						Garcinia indica	40.	
Munkachu			•			Alocasia indica	40.	
Margosa or Neem tree						Melia azadirachta	42.	Miscellaneous non-food
					-			orops.
								orops,

	· .			Na	ME O	CROP				Hends of classification
	E	nglish o	r Verns	oular				Botanical		in Table IV
Marian	•	•	•	•	•	•	•	Bones burmanioa	40.	Fruits and Vegetables
Marjora Marna	am (see Millet)	•	•	•	•	•	•	Origanum vulgare .	. 20.	Condiments and Spices.
Marnki	kolundu or l	ndian	worm	wood	:	:	:	Artemisia vulgaris .	42.	Miscellaneous non-food
Mast-w Noti k	rood Blai (see Bla		\'	•	•	•	•	Cnlophyllum inophyllum	18.	Oilseeds—others.
Mnttin	g sedge, In	dian or	Kora	i.	:	•	:	Cyperus corymhosus, C	. 25.	Fibres—others.
	, Indian	•	•	•		•		tegetnm. Vangueria edulis	. 40.	Fruits and Vegetables including root crops.
Melon,	Kharhuja	•	•			•		Cucumis Melo .	. 40	. 22 23 23
	Knkri .	•	•	•	•	•	•	Cuoumis Melo var. momon dios.	- 40.	,, ,, ,,
77	Musk .		•	•	•	•		Cucurhita moschata	. 40	
"	Water	•••	~	,,•	•	•	•	Citrullus vulgaris .	. 40	. " " "
Wath-	White Gon	rd (see	e Gou	rd)	•	•	•	m:	100	G
Millet	(Fenugreek Bulrush, B	aira o	r Com	hn.	•	•	•	Trigonella fænnm-græcun Pennisetum typhoideum		Condiments and Sipces. Cumbu or Bajra.
33	(Sorghum)	or ion	rar or	cholm	n .	:	•	Sorghum vulgare	5	Cholum or Jowar.
'n	Italian, Ka	ngni,	or Kac	n	•	•	•	Panicum Italicum o Setaria italica.		Other food grains, etc.
	Kodo or Va					,		Paspalum scrobiculatum	10.	. 91 12
33	Little, Kntl		l ondli					Panicum miliare .	. 10	, .,
	Marua or H		•	•	•	•	•	Eleusine Coracana .	.] . 7.	Ragi or marua.
	Common or r Pudina	Cheen	na	•	•	•	•	Panicum miliaceum Mentha arvensis	. 10.	Other food grains, etc.
	n or Al	•	:	:	:	:	:	Morinda tinotoria	80.	Condiments and Spices. Dyes and Tanning
	see Bean)									Materials—others.
Mulber	-	•	•	•	•	•	•	Morus indios .	42.	Miscellaneous non-food orops.
	see Gram)	•	•	•	•	•	•	•••••	1	73.77
Mustard Novel /		1007-1	•	•	•	•	• 1	Brassica sp.	. 14.	Rape and Mustard.
Neemit	see Plum, h ree (see Ma	TROE'S	•	•	•	•	•	******	1	*****
Neerali		- Sonai		:	:	:	- :1	Gynocordia odorata .	. 18.	Oilseeds-others.
	eed or Sorg	uja	•	•		•		Guizotia abyssinica	. 18.	
Nutmeg	, ,		٠.	•	•		- 1	Myristica fragrans	20.	Condimente and Spices.
Oats Odamnl:	a (reeds)	:		:	:	:	:	Avena sativa Ochalandra Rheedii		Fodder crops. Miscellaneous non-food
1 (see :	Elephant fo	ot)						*****		crops.
Onion	• •	•	•	•	•	•		Allinm Cepa	40.	Fruits and Vegetables including root crops.
Opium	mander I	Smire			•	•	. 1	Papaver comniferum	31.	Opinm.
Orange:	garden (see	• ohu	•	:	:	:	•	Citrus Aurantium .	40.	Fruite and Vegetables
Palm, I	Date .							Phonix sylvestris	22.	including root crops. Sngar—others.
	Palmyra	•	•	•	•	•	•	Borassas flabellifer	22.	Time 21 37 37 12
Рарау 		•	•	•	•	•	•	Carica papaya		Fruits and Vegetables including root crops.
Enrvar (Peach	or Patol	•	•	•	•	•	•	Trichosanthes dioica	40. 40.	21 21 29
	(see Ground	nnt)	:	:	:	•	1	Prunns persica	20.	19 19 99
Peas	• •	•	:	:	•	;		Pisum entivum or Pisum	10.	Other food grains, etc.
		•						Piper or Capsioum	20.	Condiments and Spices.
Pepper								Piper nigrnm	20.	
33 .	Black	•	•	•	•	•	• !	Dings la sour		23 27 24
33 .	Long		:	:	:	•	•	Piper longum	20.	11 22 24
Pigeon		ess ior)	;		:			Piper longum Setaria glauca	20.	Other food grains, etc.

				NAX						Heads of classification in Table IV
	Eng	lish or	Verns	cular	•		_	Botanical		
Pine npple					•			Ananas sativa	ì	Fruits and Vegetables including root crops.
Plantain							- :	Musa sapientum , .	40.	n + (n)
Plnm, black, J	ambo	free or	Na	va l				Eugenia Jambolana	40.	49 69 (
,, Hog, or	Ampa	zham				•-	٠.	Spondias mangifera	40.	22 22 22
Poi (see Spinac	p)						٠.			
Pomegranate	•	•	•	•	•	•	•	Punica granatum		Fruits and Vegetable including root crops.
Pomelo" -	_	_				•	٠.	Citrus decumana	40.	.11, 11
Ponnagantikur	a.			i		•		Alternanthera sessilis .	40.	27 27 27
Potato								Solanum taberosum .	40.	21 27 21
Sweet		•						Ipomœa Batatas, Batatas	40.	<i>ນ</i> ນ ສ່ງ
,,		-						ednlis.		
Pndina (see Mi	int)					•		•••••		
Pnliyavara	. ′				•	•		Oxalis cornioulata	40.	Fruits and Vegetable
							1		i i	including root orops,
Pumpkin						•	•	Cucurhita pepo	40.	
., Melo	n (800	Gonn	d red	1)				*****	l	
Parslane	•	•	•	•	•	•	•	Portulaca Oleracea	40.	Fruits and Vegetable including root crops.
Radish or Soth	er	•	•	•	•	•	•	Raphanus sativus	40.	n n n
Ragi (see Mille	٠£١	_		_					١.	
Randhini (see		ď١	:	:	:	:				
Rapeseed		,	:	:	:		• [Brassica sp.	14.	Raps and Mustard.
Raspberry	•	:	:	•	:		•	Rubus lasiocarpus .	40.	Fruits and Vegetable including root crops.
Rhea .								Bohmeria nivea	25.	Fibres—others.
Rice .	•	•	٠.	. •	•	•	, •	Oryza sativa		Rice.
Rose apple (se	. Anni	۱۵۱	•	•	•	•	•		l.	
Roselle .	· rupp	•	•		:	:	:	Hibiscus sabdariffa	40.	Fruits and Vegetable including root orops.
Rubber (India)		•	•	• '	•	•	Hevea brasiliensis, Manihot Glaziovii.	42.	Misoellaneous non-for- orops.
0_L_!								Isohæmnm angustifolium .	25.	Fibres of here
Sabai grass	•	•	•	•	•			Carthamus tinotorius .	18	Oilseeds-others:
Saffower Saffron	•	•	•	•	•	•	•	Crocus sativus	30.	Dyes and Tannin
Sauron .	•	•	•	••	•	•	•	Ozocus santius	"	Materials—others.
Cama						•		Salvia officinalis	20.	Condiments and Spice
Sage Sam tree or Cl	hanlaa	ນ້	•	•	•	•	•	Artocarpus Chaplasha	42	Miscellaneous non-foo
	паріва	ш	•	•	•	•	•		1	crops. Fruits and Vegetable
Sank-alu	•	•	•	• .	•	•	•	Pachyrhizus angulatus .	١.	including root crops.
Sapodilla	٠	•	•	•	•	•	•	Achras Sapots	40.	n n n
Sawan (see Sw	rank)	•	•	• .	•	•	•		40	73-4 3 774-11
Sebestan	•	•	• '	•	•	•	•	Cordia myxa	40.	Fruits and Vegetable including root orops. Drugs and Narcotics-
Senua .	•	•	•	•	•	•	•	Cassia angustifolia and C. ovata.		Outcid:
Sesamnm, til	or jinj	ili		•				Sesamum indioum	13.	Sesamnm.
Shahjira (see (Caraw	ay, bla	ωk)							Harry Street
Shama (see St	rank)								1	Fruits and Vegetabl
Singbara or w	ater c	altrop	•	•	•	•	•	Trapa bispinosa	40.	Fruits and Vegetable including root orops.
Siris tree or v	agai	:		•	•	•	•	Albizzia Lebbek	42.	Miscellaneous non-foo
Sisal hemp (s	ee He	mp)					_			******
Scapuut or K	umku	lu-Kay	В	•				Sapindus trifoliatus	42.	Miscellaneous non-foo
				-	-	•			1	crops.
Sorgnja (see	Niger	seed)	•					*****	1	
Sorrel .	•	•	٠			•		Rumex vesicarius	40.	Fruits and Vegetabl
Sother (see R	۱۱.:۲۰									including root crops
		•	•	•	•	•	•			
Sown (see Di	. Rann	٠.	•	•	•	•	•	******		******
Spelt wheat			•	:	•	•	•	******	1	••••••

APPENDIX C-concluded

	Na	ME OF	CROP			Heads of clareification		
English or	Vernacular				Botanical	in Table IV		
Spinach		•	•		Spinacea oleracea	40. Fruits and Vegetables including root crops.		
, Indian or poi					Basella alba	40. ,, ,, ,,		
" Mountain, or Gaz	rden Orache				Atriplex hortensis	40. ,, ,, ,,		
Strawberry					Fragaria vesca	40. ,, ,,		
Sugarcane		•			Secchsrum officinarum .	21. Sugarcane.		
Sniflower		•	•	•	Helianthus Annous.	18. Oilseeds—others.		
Swallow-wort					Calotropis sp.	25. Fibres—others.		
Swank, Sawan, or Shama					Panicum frumentaceum .	10. Other food grains, etc.		
Sweet flag	• •	•	•	•	Acorns Calamns	37. Drugs and Narcotics—others.		
Sweet potato (see Potato)								
Tamarind		•	4		Tamarindus indica	20. Condiments and Spices.		
Manila	• •	•	•	•	Pithecolobium dnlce.	40. Fruits and Vegetables including root orops.		
Taramira		•	•		Eruca eativa	14. Rape and Mustard.		
Tea		•			Camelia Thea	88. Tea.		
Tejpat	•	•	•	•	Cinnamonum Tamala and C. obtusifolium.	20. Condiments and Spices.		
Tepari (see Gooseberry)	• •	•	•		******	******		
Thattan-payara (see Barb	ati) .	•						
Thetkè (grase)	• •	•	4	٠	Imperata arundinacea	42. Miscellaneous non-food crops.		
' ,Til (see Sesamum)		•	•	•	200			
Tobacco .	• •	•	•	•	Nicotiana Tabasum and N. Rustica.			
··Tomato	• •	•	•	•	Lycopersicum esculentum .	40. Fruits and Vegetables including root crops.		
Tori, Toria					Brassica Napus	14. Rape and Mustard.		
Turmeric .					Curcuma longa	20. Condiments and Spices.		
Tuknip	• •	•	•	•	Brassica Rapa	40. Fruits and Vegetables including root crops.		
Uchhe			•		Momordica muricata	40. ,, ,, ,,		
Udai	• •	•	•	•	Acecia eburnea	42. Miscellaneous non-food		
Unda					Pongamia glabra	18. Oilseeds—others.		
Urad (see Gram)		•	•			•		
Vagai (see Siris tree)		•	•	•	•••••	404,64		
· Varagu (see Millet)		•	•	•	*****	******		
vembali (see Kolinii)		•	•	•	C			
Vetch, Field, Cluster bea	n, or gawar	•	•		Cyamopsis psoralioides .	39. Fodder crops.		
Chickling or khes	ari .	•	•	•	Lathyrus sativus	10. Other food grains, etc.		
Water caltrop (see Singhs	ua) .	•	•	•		4		
melon (see Melon)		•	•	٠	W. 11.	D TETL		
Wheat	• •	•	•	•	Triticum sativum	3. Wheat.		
Buck Spelt		:	:	:	Fagopyrum esculentum Triticnm sativum var.	10. Other food grains, etc. 8. Wheat.		
					Spelta.			
Wood apple (see Apple)	• •	•	•	•	Panioum flavidum	10 Oh - 6-7		
Wudalu or barti Yams	: :	:	:	:	Dioscorea sp	10. Other food grains, etc. 40. Fruits and Vegetables		
Zeminkand (see Elephant	foot)		:		•••••	including root crops.		
Zeminkand (see Elephant		-	•			1		



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Akurkura	•••	112, 347, 351 113, 347, 351	Arhar	,944	108, 324, 325, 328, 838, 845,
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